APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

58

Electrical Processing of Foodstuffs - Separation of Feed Yeast from Molasses Fermentium by the Electric Flotation Method, by B. M. Nator and S. P. Fursov, 5 pp. RUSSIAN, per, Elektronnaya Obrabotka Materialov, No 2, 1965 JPRS 35414

S. P. Fursov

USSR
Sci-B/M
Jun 66

301,864

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

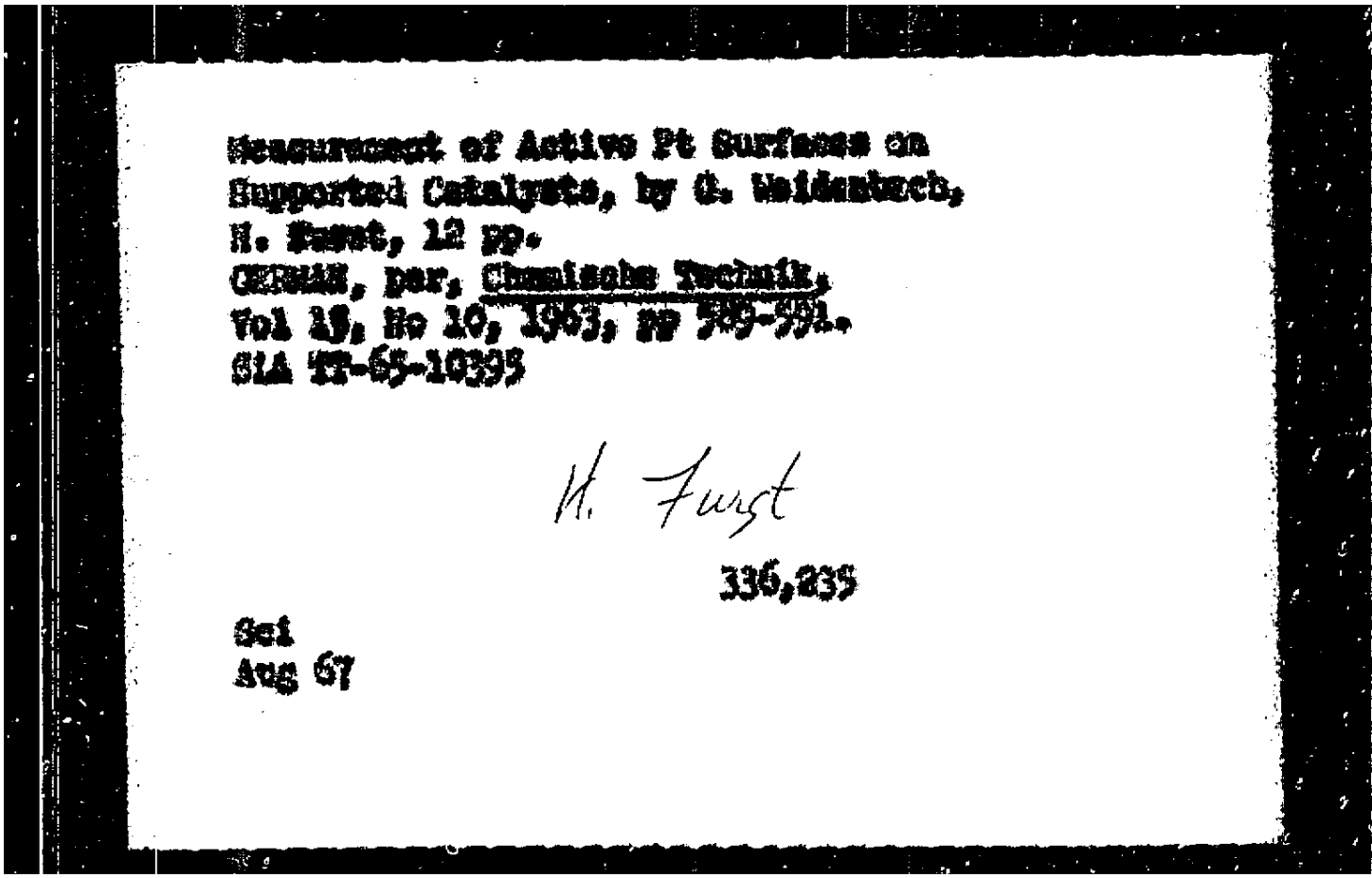
Results of a Study of Mercury Vapor in the Tashkent Earthkquake Zone, by V. Z. Fursov N. B. Vol'fson. RUSSIA, per, Dok Ak Nauk SSSR, Vol 179, No5 , 1968, pp. a1213-1215.
AGI

V. Z. Fursov

Jan 69 373-396

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



Measurement of Active Pt Surfaces on
Supported Catalysts, by G. Waidenbach,
H. Fuerst, 12 pp.
GERMAN, per, Chemische Technik,
Vol 15, No 10, 1963, pp 589-591.
CIA TT-65-10395

H. Furst

336,235

Sci
Aug 67

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Investigations of Methods of Increasing the Gamma Content of Crude Hexachlorocyclohexane, II,
by H. Furst, J. Lang, P. P. Reinelt, Wpp
Czechia, per, Chem Technik, Vol 5, 1953, No 7,
pp 359-363
SIA TT-54-10148

H. Furst

Sci - Chem
June 67

333,926

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

44

Determination of Extinction in the Earth's Atmosphere at Wavelengths of 20 and 3.2 Cm, by F. Furstenberg, 21 pp.
GERMAN, per. Zeitschrift fur Astrophysik, No 43, 1960, pp 42-60.
AF1107168
AEC-tr-71-1302

F. Furstenberg

Sci-Atmos
Mar 68

34,33

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

28

DENPH Report: Interior Navigation, by A. H. Furtado, 6 pp.
PORTUGUESE, por, Portos e Navios, Vol 10, No 91, March 1967, pp 13-24
DIA LH 419-67

LA-Brazil
Econ
Nov 67

341681

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

53

The Project for the Boa Esperanca Lock Has Been Concluded, by A. H. Furtado, 4 pp.
PORTUGUESE, per. Portos & Navios, Apr 1967, pp 59-60.
DIA LN 21-68

Latin Amer
Econ
Feb 68

349,691

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Communists and Castroites at the Crossroads,
by Robert K. Furtak, 12 pp.
GOVERNMENT USE ONLY
GERMAN, per, Osteuropa, Stuttgart, Feb 68,
pp. 112-120.
JPRS CSO 2763.

Robert K. Furtak

LA(Cuba)
Political
April 68

355,524

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Aussenpolitik: Castro and the Moscow-Peking Conflict, by Robert K. Furtak, 9 pp.
CRRMM, per, Aussenpolitik, No 12, Dec 1964, pp 957-963.
JPRS 28,694

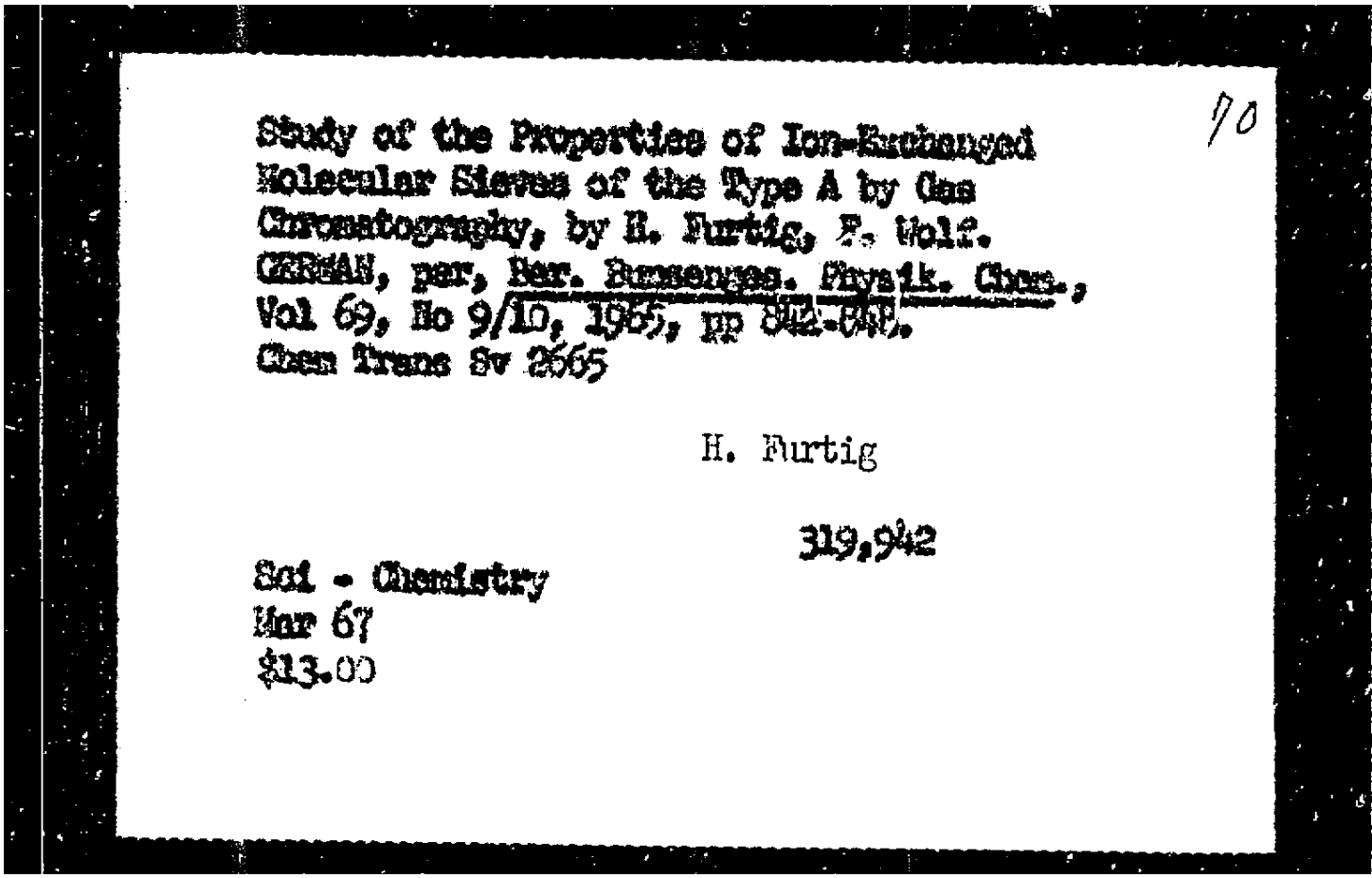
LA-Cuba
Pol
Mar 65

P.5b

27,445

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



Study of the Properties of Ion-Exchanged Molecular Sieves of the Type A by Gas Chromatography, by H. Furtig, F. Wolf. CHROMAT, per, Ber. Bunsenges. Physik. Chem., Vol 69, No 9/10, 1965, pp 842-847. Chem Trans Sv 2665

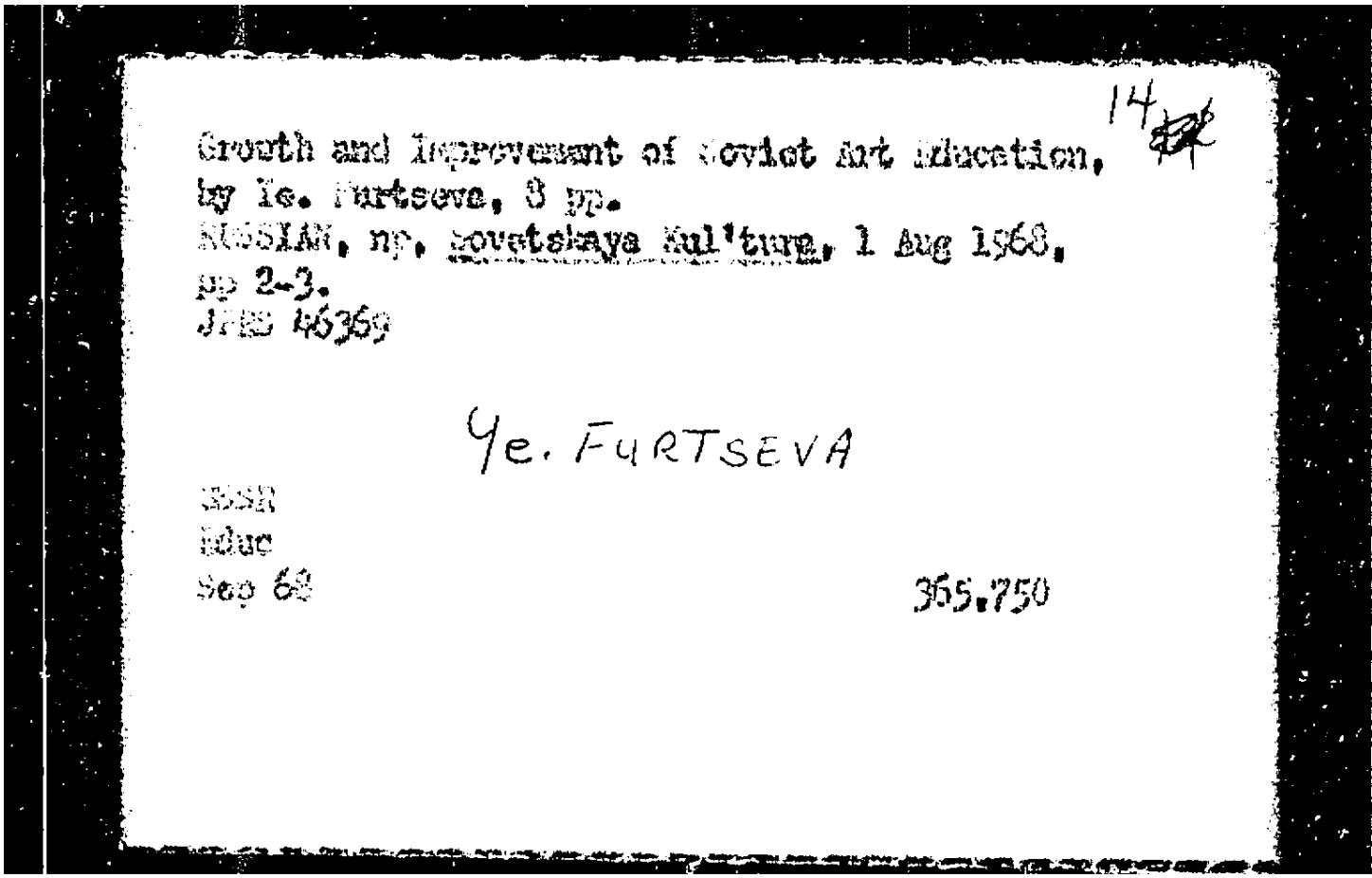
H. Furtig

319,942

Sol - Chemistry
Mar 67
$13.00

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



14

Growth and Improvement of Soviet Art Education, by Ye. Furtseva, 3 pp.
RUSSIAN, pp, Sovetskaya Kul'tura, 1 Aug 1960, pp 2-3.
JPRS 6359

Ye. FURTSEVA

USSR
Educ
Sep 60

355.750

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

33

Agricultural Cooperation in CEMA Nations Traced, by Kyanko Furtunov, 6 pp.
BULGARIAN, per. Kooperativno Zemedelie, Sofia, Sept 1969, pp 5-7.
JPRS 49330

DYANKO FURTUNOV

Sci-Agri
Dec 69

337.105

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

K. Furukawa I. Nihei

Aspects of corrosion prevention in nuclear reactor materials - Part 3
JAPANESE, per, Boshoku Gijutsu, Vol 18, Dec 1969, pp 503-511
C.E. trans 5828

may 72

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Continuous Esterification of Terephthalic 62
Acid, by K. Inouye, S. Furukawa.
JAPANESE, Patent Publication SHO 42-18 353.
NTC 69-10573-07A

S. Furukawa

Sci-Chem
July 69

356,674

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

113

Amplitude Dependent Internal Friction of Iron Containing Small Amounts of Carbon and Nitrogen, by K. Furusawa.
JAPANESE, per, Nippon Kinzoku, Vol 33, No 9, 1969, pp 985-991.
*BISI 8274

Sci-Mat
May 70 K. Furusawa

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

The Annihilation of Vacancies to Sinks During the Quench of Noble Metals, by K. Furukawa.
JAERI, per, J. Japan Inst. Metals., No 29, 1965, pp 1112-1120.
[illegible] TT 70-57193
Available NSS Only

K. FURUKAWA

Sci/Mat
Sgt 70

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

[4](AEC-tr-7293) [5]REPORT BY STUDY GROUP ON FUSION REACTOR, [6]Amano, Yurusu; Furukawa, Kazuo; Hiraoka, Toru; Matsunaga, Sakuro; Mori, Shigeru; Ogawa, Yutaka; Ota, Mitsuru; Sanogawa, Yoshibo; Tanaka, Seishun; Yamato, Harumi [7](Japan Atomic Energy Research Inst., Tokyo). [10]Translation of report [11]JAERI-Memo-4152, [20]143p. [24]Dep. NTIS.

[26]fusion devices (thermonuclear); translations [27]18A

[28]STD-20 [29]P NSA

REVISED CARD

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

84

Effect of Cold Working on the Creep Properties of Type 316 Stainless Steel,
by T. Furuta,
JAPANESE, per. Tetsu-to-Hagane, Vol 55, No 11, 1969, Lecture 170, p S 560.
MB 8012

Sci/Mat
Sep 70

T. Furuta

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

T. Furuta

Alpha-Particle Bombarded Austenitic Stainless Steels, Part I and II, by T. Furuta.
JAPANESE, per, Tetsu to Hagane, Lecture Series, Vol 56, No 11, 1970, p S214, and Vol 57, No 4, 1971, p S212.
NTC 72-60009-11F

May 72

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

18

Bulgarian Participation in CEMA--A Factor in the Economic Development of Bulgaria, by Dyanko Furtunov, 9 pp.
BULGARIAN, per, Narychnik na agitatora, No. 19, Oct 1966, pp. 32-40.
JPRS 38700

FURTUNOV, DYANKO

EE-Bulgaria
Econ
Dec 66

314.32

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

16

Cooperation between the CEMA Countries and the Effectiveness of Social Production in Bulgaria, by Dyanko Furtunov, 12 pp.
BULGARIAN, per, Politicheska prosveta, No 8, Aug 1967, pp 36-43.
JPRS 42737

Dyanko Furtunov

EE-Bulgaria
Econ
Oct 67

342,895

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Studies on the Method of Determining the Suitability of Pulp for Viscose Preparation, by S. Yuichiro, H. Furuhashi.
JAPANESE,per,J. Japanese Tech. Assoc. of the Pulp and Paper Industry,Vol 12, 1950, pp 609-613.
NRC/Ref: C-4799

H. FURUHASHI

Sci
Aug 67

334,916

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

New Process for Polymerization of Vinyl Compounds By Using Catalysts Prepared by Combining Dialkyl Cadmium and Quinones or Hydroquinones, by Junji Furukawa, Teiji Tsuruta, [redacted] Takayuki, Fueno, Kyoso Sadata, Zenno Ito, 6pp

JAPANESE, patent publication Showa 35-3946, classes 26 B 1 by Zaidan Hojin Nippon Kagaku Seni Kenkyu Jo, Kyoto, and Dunlop Sumitomo Tire Co., Ltd. Tokyo, filed 13 Mar 58, pub. 11 July 60, appl. Showa 33-6547, 1958

CIA TT-64-38993

Junji Furukawa

July 67

330.624

Sci - Mat

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Gas Adsorption on Fillers, by J. Furukawa, 16 pp.
JAPANESE, Nihon Gomu Khokaishi, Vol XXXVI,
1963, pp 368-373.
SLA-TT-64-18186

Scl - M/M
Jul 66

J. Furukawa

305,889

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Liquid Sodium Technology and Problems of Fast Breeder Reactor Development, by Kazuo Furukawa,
JAPANESE, per, Genshiryoku Kogyo, Vol XI, No 10, 1965, pp 31-37, No 11, pp 55-60, No 12, pp 55-61.
AEC NP-tr-1491

98

Kazuo Furukawa

Sci-Tech NS
May 67

326,819

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Process for Polymerization of Alkylene Oxides by Using Product of Reaction Between Dialkyl Zinc and Water as Catalyst, by Junji Furukawa, Tenji Tsuruta, Takeo Kiedo, Ryozo Sudone, Jpp JAPANESE, patent pub. Showa 36-3394, classes 26 C 0 and 1y Zaidan Hojin Nippon Kagaku Sozi Kenkyu Jo, K Kyoto, filed 24 Nov 58, pub 18 Apr 61, appl. Showa 33-33458, 1958,
SLA TT-61-30992
SA-Code-PR

Junji Furukawa

Scl - Chem
June 67

338,927

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Specific Staining for the Detection of Gluing with Urea and Phenol-Formaldehyde Resins in Plywood, by H. Bosshard, L. Futo
GERMAN, per, Holz Als. Roh-und Werkstoff
Vol. 21, No. 6, 1963, pp 225-228
CSIRO/No. 6809

L. Futo

Sci
Aug 67

337-064

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

54

Liquid Sodium Technology and Problems of Fast Breeder Reactor Development, by K. Furukawa.
JAERI-M, per, Genshiryoku Kogyo, Vol 11, No 10, 1965, pp 51-57; No 11, 1965, pp 55-60; No 12, 1965, pp 55-61.
*AEC Tr 2370

K. Furukawa

NL-Jaynes
Sci/Chemistry
Apr 66

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

The Study of Sultone, by K. Furuknwa,
I. Tamai.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 59,
No 221-224.
TC-889

K. Furukawa

Sci-Chem
Aug 66

309,205

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

A Method for Producing Foam Plastics by Reaction of Isocyanate With Substituted Acetone, by Teiji FURUKAWA, Shinji YAMASHITA, et al. 5 pp.
JAPANESE, Patent, 37-18400 28 Nov 1962
OTS TT-64-14893

Teiji FURUKAWA

Sci/Materials
Jun 67

327,706

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

105

Merits of the Nonlinear-scale Period Meter in Compromising Scram-delay and Fluctuation, by Tomozo FURUKAWA, Naoaki NAKAYAMA. JAPANESE, per, J. Atomic Energy Soc. Japan, Vol 8, No 9, 1966, pp 486-489.
*AEC NSJ-Tr 101

Tomozo Furukawa

Sci-Nuc Sci
Aug 68

557,392

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

A Method of Treating Useful Water, Waste Water, and Various other Suspensions, by Y. Furukawa. JAPANESE, Patent 28,965, 1965.
ATS-JS-214

71

G. Furukawa

Sci-Materials
Mar 70

403,884

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Japan Adventure Trip, by Furukome,
JAPANESE, np, Yomiuri, Mo 32147, Apr 2, 1966
p 7.
JPRS CSO: NY 13642

I-358/67

FE-Japan
Econ
Mar 67

318,132

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Stray Thoughts of a Soil-Microbiologist -
Soil-Microbviology and its Environment,
by T. Furusaka.
JAPANESE, per, Kagaku to Seibutsu, Vol 27,
1965, pp 36-8
SLA TT-66-10729 T. Furusaka

Sci - Biol & Med
Jul 67

~~37~~, 37
591, 465

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

The Effect of Adsorption in Fluidized-bed Reactors, by S. Furusaki.
JAPANESE, per, Kagaku Kogaku, No 10, 1968.
International Chemical Engineering
Vol 9, No 2, Apr 1969
Available from Am Inst of Chem Engrs

S. Furusaki

June 69 383,486

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Amplitude Dependent Internal Friction of Fe Containing a Small Amount of C and N
by K. Furusawa.
JAPANESE, per, J. Japan Inst. Metals, 33 1969, pp. 985-991.
*NMS FT 70-53013

Sci/mater
Aug 70

K. Furusawa

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

A Method of Improving the Physical Properties of Polyethylene-containing Waste (Spent) Catalysts, by H. Furuse.
JAPANESE, Patent No 15,686, 1968,.
ATS-JS-165

59

H. Furuse

Sci-Chem
Nov 70

103,245

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Studies on the Blast Disease of Rice in Humus Rich Paddy Fields, with Special Reference to Soil Conditions, Pt.3, Influence of Peat on the Blast Resistance of Rice, by Y.Tokunaga and T.Furuta. JAPANESE, per, Tohoku Nogyo Shikenjo Kenkyu Hokoku, Vol.14, pp.16-20,1959.
SLA-TT-66-11539

J. Furuta

Aug 66
B/M

308,978

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

62

Determination of Microamounts of Oxygen in Zone-refined Iron by the Vacuum Fusion Method, by K. Furuya.
JAPANESE, per, Bunseki Kagaku, Vol 17, No 6, 1968, pp 770-773.
*AFCRL

Furuya
K. Furuya

Sci-Chem
Nov 69

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Research on Enamines. Rept. 1. Reactions with Phenylisocyanate and Phenylisothiocyanate, by Raffaello Fusco, Giuseppe Bianchetti, Silvano Rossi, 29pp
ITALIAN, per, Gazzetta Chimica Italiana, Vol 91, 1961, pp 825-840
SLA TT-65-10076

Raffaello Fusco

Sci - Chem
June 67

328,958

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

90

Varieties of Glow Discharge by B. N. Klyarfel'd and L. G. Guseva, 10 pp.
RUSSIAN, rpt, Conf 650 806, 24 Aug 1965.
P911006568
AEC NP-TR-1443

L. G. Guseva

Sci-Electronics
Feb 68

347,510

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Influence of Different Strains of Trichoderma Viride Pers. Ex. Fr. and of the Characteristics of Cellulose on the Enzyme Activity of Cellulose, by Pierre Fusey.
FOR GOVERNMENT USE ONLY
FRENCH, per, Material und Organismen, Vol 2, No 1, 1967, pp 29-44.
AEC/FSTC/ET-23-885-68

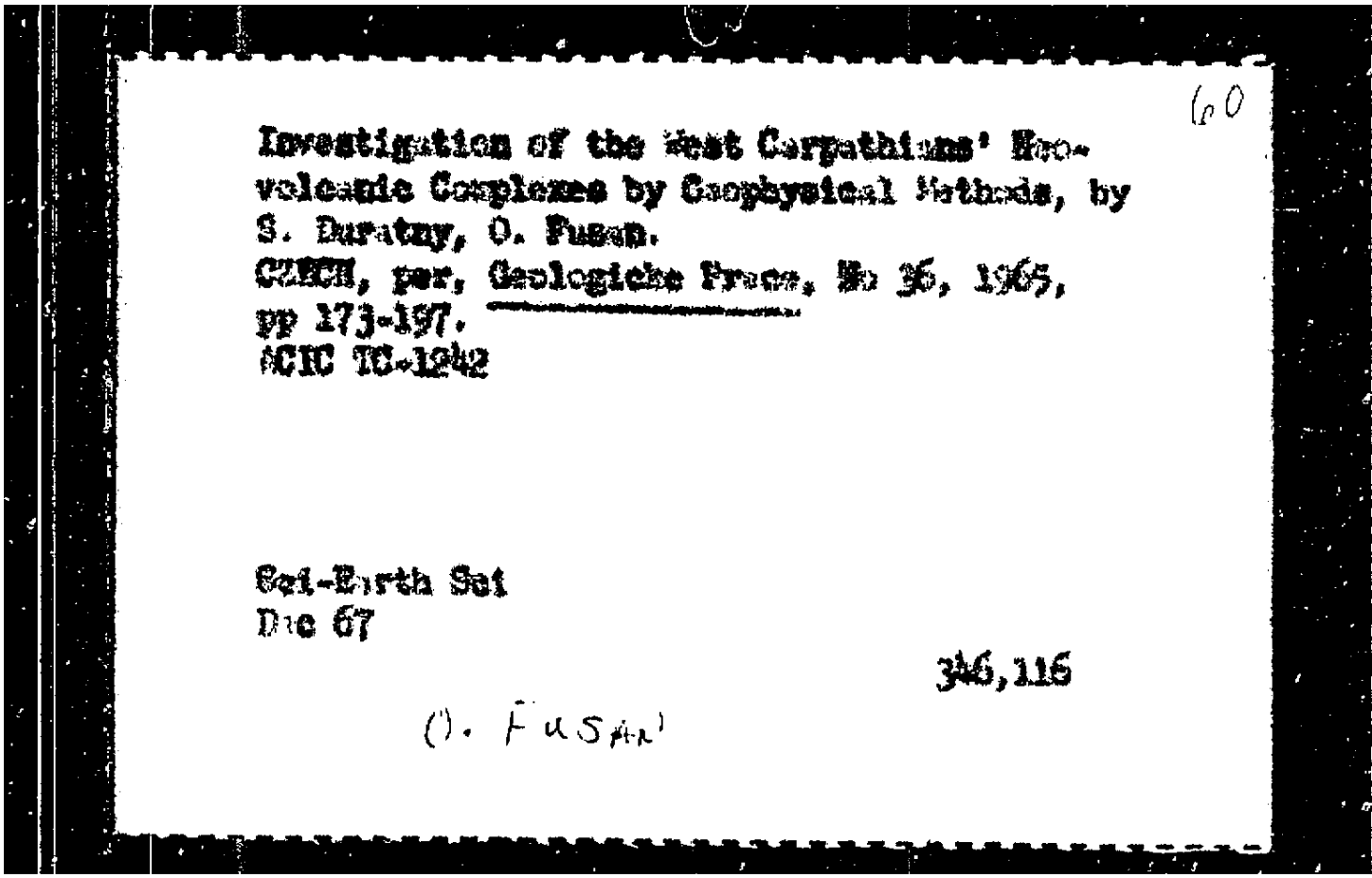
PIERRE FUSEY

S&I/D&M
Jan 69

354,863

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



60

Investigation of the West Carpathians' Neo-volcanic Complexes by Geophysical Methods, by S. Buratay, O. Fusan.
CZECH, per, Geologicke Prace, No 36, 1965, pp 173-197.
ACIC TC-1242

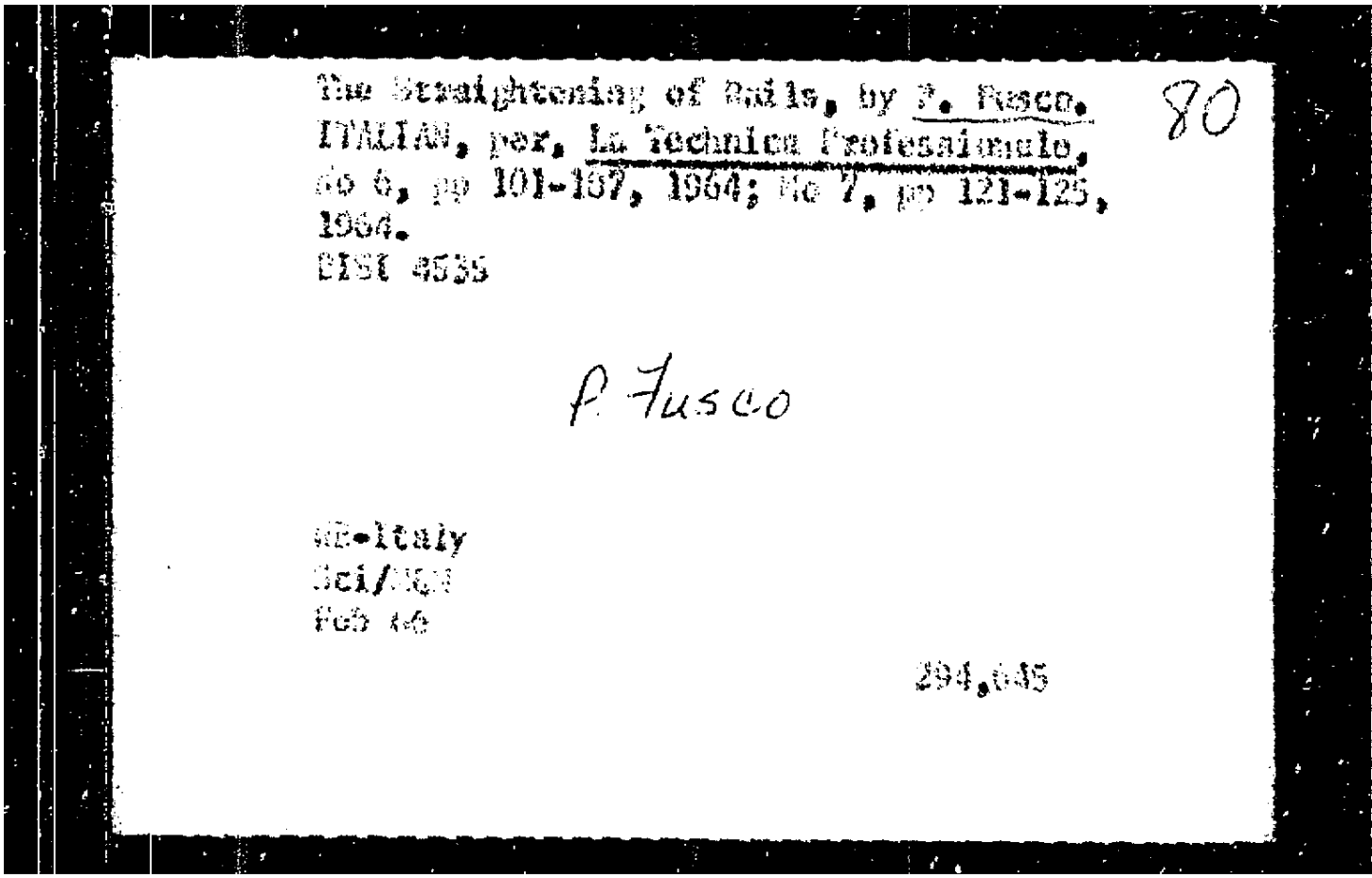
Sol-Earth Sci
Dec 67

346,116

O. Fusan

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



The Straightening of Rails, by P. Fusco. ITALIAN, per, La Technica Professionale, no 6, pp 101-107, 1964; No 7, pp 121-125, 1964.
DIST 4535

80

P Fusco

NE-Italy
Sci/Tech
Feb 66

294,045

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Study on the Autooxidation of Terpinolene, Rept. i,
by Fushizak, Yasaburo,Saito, Masumi. 5p.
JAPANESE, per, Kogyo Kagaku Zasshi, Vol 57, No 12,
1954, pp 897-898.
SLA TT-64-16653

Fushizak

Sci/Chemistry
Jul 66

305,985

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Model EFI-Elektron Machine for the Electrospark Alloying of Metallic Surfaces, by N. I. Lazarenko, S. P. Fusov, 7 pp.
RUSSIAN, per, Elektronnaya Obrabotka Materialov, No 3, 1965.
JPRS 37414

92

S. P. Fusov

Sci - Electron 311,360
Sept 66

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

106

Residual Stresses in Helically Welded Pipes,
by H. Fuss, W. Hofmann.
GERMAN, per, Schweissen Schneiden, Vol 17,
Aug 1965, pp 331-342.
NIRI 5164

H. Fuss

321,791

Sci - Mechanical, Industrial,
Civil, and Marine Engineering
Apr 67

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Behavior of Mould Additions After Repeated Use,
by E. Futaki.
JAPANESE, per, Imono, Vol 40, No 12, 1968,
pp 962-970.
*BISI 8562

Sci-Mat
Sep 70

E. Futaki

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

X-Ray Diffraction Investigation of Structural Features of Cubic Boron Nitride Crystals, by M. I. Sokhor, S. I. Futergendler.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 182, No 5, Oct, 1968, pp 1071-1073.
The Am Inst of Phys
Vol 13, No 10, April, 1969.

S. I. Futergendler

May 69 382,037

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Futinaga

Application to Nonaequous Systems, by Futinaga,
JAPANESE, per. Denki Kagaku, (Electrochemistry) Vol 39, No 9, 1971, Sept., pp 785-790.
*ACSI-K-1742
*FSTC-HT-23-1215-72

Jan 72

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

47

Hemangioendothelioma of the Stomach, by E. S. Futorian, 5 pp.
RUSSIAN, per, Khirurgiya, Moscow, Vol 39, Jan 1963, pp 128-129.
Dept of Navy/NRS 1242

Ye. S. Futorian

Sel-S and R
Apr 63

352.172

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Adsorption of Components of Fixing Soulutions
by Photographic Films, by A. Janicke
B. Futterer.
(German), per, Photographische Korrespondenz, Vol XCIX,
No 7, 1963, pp 102-105.
TC-166

B. Futterer

Apr 67

323.15?

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

W. Futtermenger

Studies on Radiation Attenuation in Shields with Concrete-Imbedded Pipelines II, by W. Futtermenger, 11 pp. GERMAN, Rpt, Hannover Engineering University Study Group on Radiation Protection in Construction, Theoretical Physics, Radiation Biology and Massive Construction Institutes, November 1970. AEC/ORNL-Tr-2533-72

Aug 72

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

W. Futtermenger

AEC 4(ORNL-tr-2532) 5COMPARISON OF THE BACKGROUND SPECTRA IN EIGHT GERMAN WHOLE-BODY COUNTERS AND A MODEL STRUCTURE WITH LAYERED SHIELD. 6Futtermenger, W. 7(Technische Universitaet, Hanover (West Germany)). 10Translated for Oak Ridge National Lab., Tenn., from report ABS-TUH-1065. 20 14p. 24Dep. NTIS.

26instrumentation; translations 21 18D

28MN-34 29P NSA

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

W. Futtermenger

AEC 4(ORNL-tr-2533) 5STUDIES ON RADIATION ATTENUATION IN SHIELDS WITH CONCRETE-IMBEDDED PIPELINES. II. 6Futtermenger, W. 7(Technische Universitaet, Hanover (West Germany)). 10Translated for Oak Ridge National Lab., Tenn., from report ABS-TUH-1066. 20 10p. 24Dep. NTIS.

26radiation shielding and protection; translations 27 18F

28MN-34 29P NSA

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Calculation of Energy Spectra From Continuous Pulse Height Spectra. Part I: Preliminary Remarks, by W. Futtermenger, H. Hoff, S. Sasso, C. D. Wunsch, 12 pp.
GERMAN, rpt, AES-THH 1003, Hannover Institute of Technology. P911140167
AEC ORNL Tr 1511

96
108

W. Futtermenger

326,366

Sci - Nuclear Science
May 67

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

A Method for the Measurement of Build-Up Factors in the Gamma Energy Region of 0.5-15 MeV, by W. Futtermenger, 24 pp. GERMAN, rpt, AEG-THM 1006, Hannover Institute of Technology. p911154567
AEC OEML Tr-1514

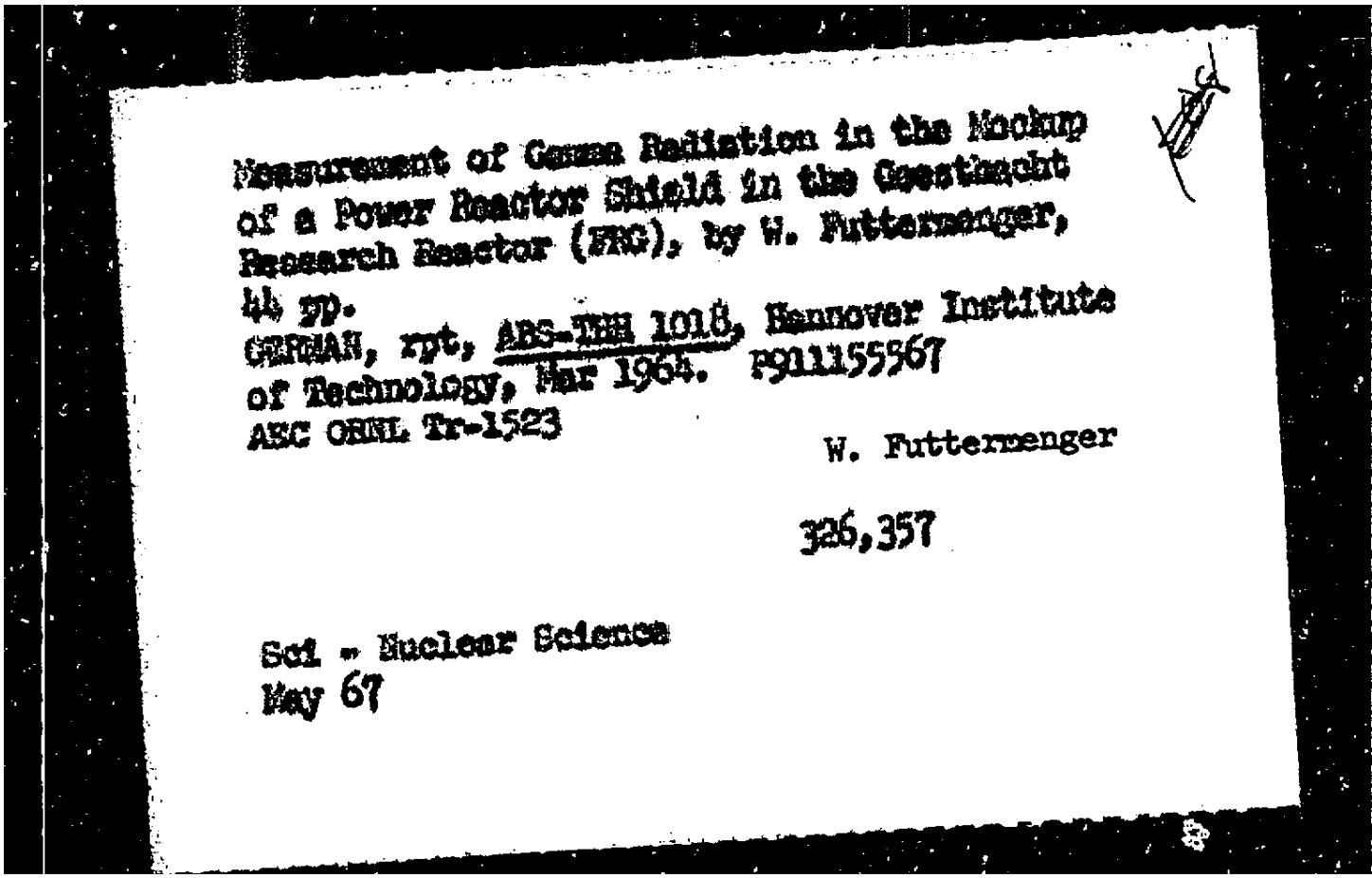
W. Futtermenger

326,424

Sci - Physics
May 67

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



Measurement of Gamma Radiation in the Mockup of a Power Reactor Shield in the Geesthacht Research Reactor (FRG), by W. Futtermenger, 44 pp.
GERMAN, rpt, ABS-TRH 1018, Hannover Institute of Technology, Mar 1964. P911155567
ASC ORNL Tr-1523

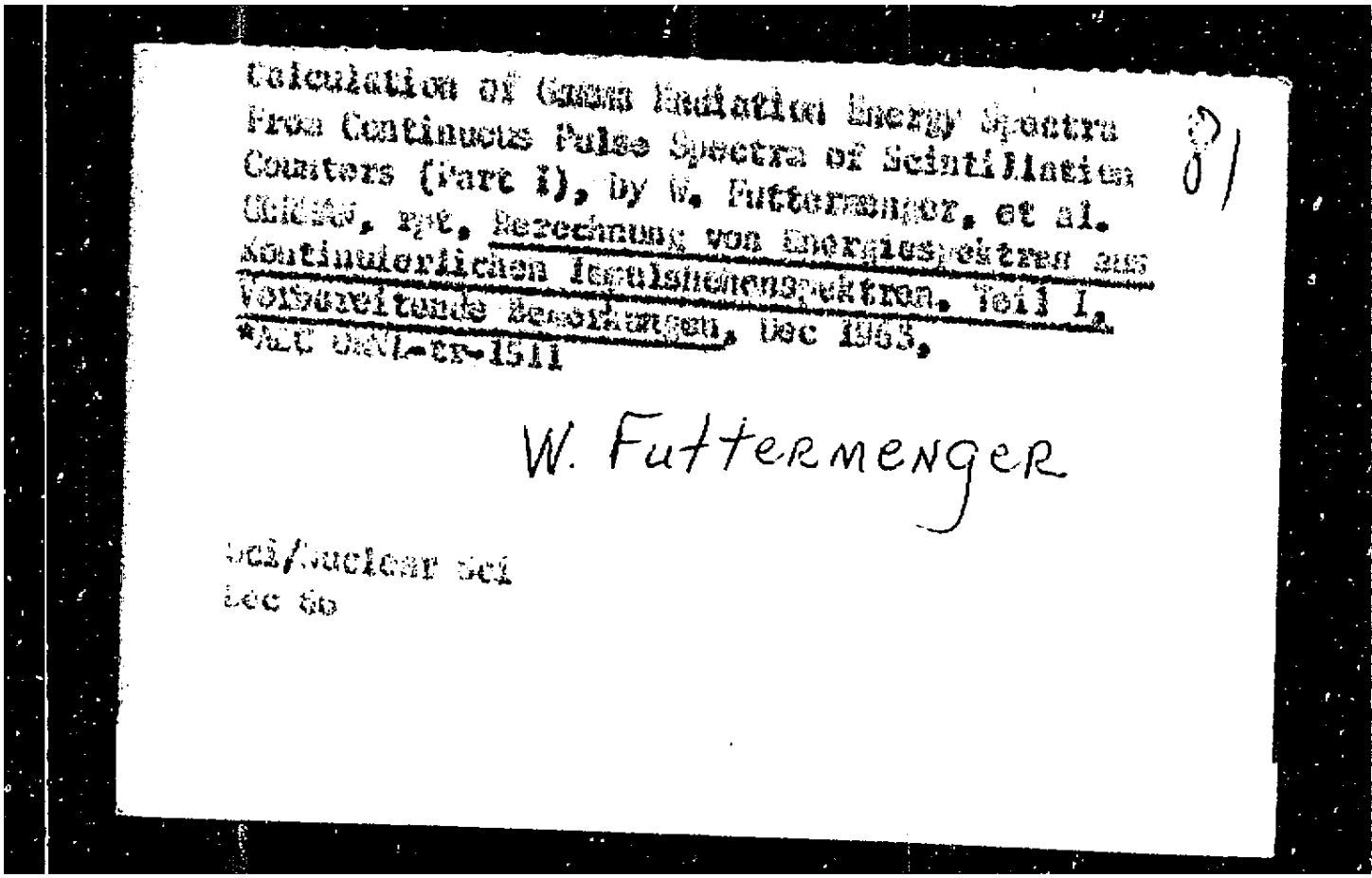
W. Futtermenger

326,357

Sci - Nuclear Science
May 67

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



Calculation of Gamma Radiation Energy Spectra From Continuous Pulse Spectra of Scintillation Counters (Part I), by W. Futtermenger, et al.

Gilles, Pet, Berechnung von Energiespektren aus kontinuierlichen Ionisationsspektren. Teil I, Vorbereitende Betrachtungen, Dec 1963, AEC-tr-1511

W. Futtermenger

Del/Nuclear Def
Dec 65

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Measurement of Gamma Ray Flux in a Mockup Experiment for Power Reactor Shields at the FRG (Research Reactor Geesthacht, Germany), by W. Futtermenger.

Citation, e.g., Messung der Gammastrahlung in Modellanlage einer Leistungsreaktor-Abschirmung am FR Geesthacht, Jan 1965.

*AEC tr-1523

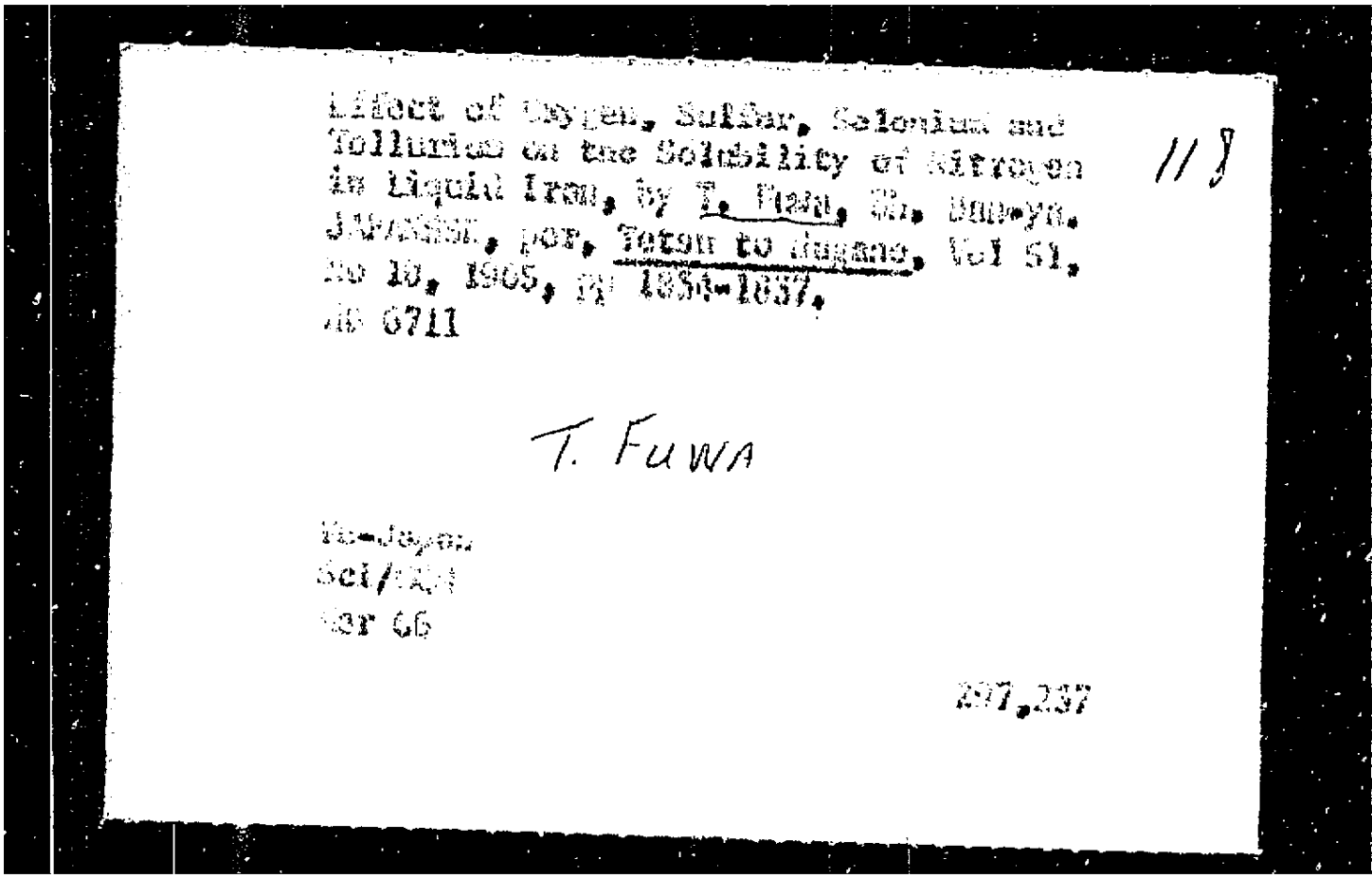
81

W. Futtermenger

NSA/Nuclear Sci
Dec 65

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



Effect of Oxygen, Sulfur, Selenium and Tellurium on the Solubility of Nitrogen in Liquid Iron, by T. Fuwa, S. Ban-ya, Japan, Tetsu to Hagane, Vol 51, No 10, 1965, pp 1834-1837.
AS 6711

113

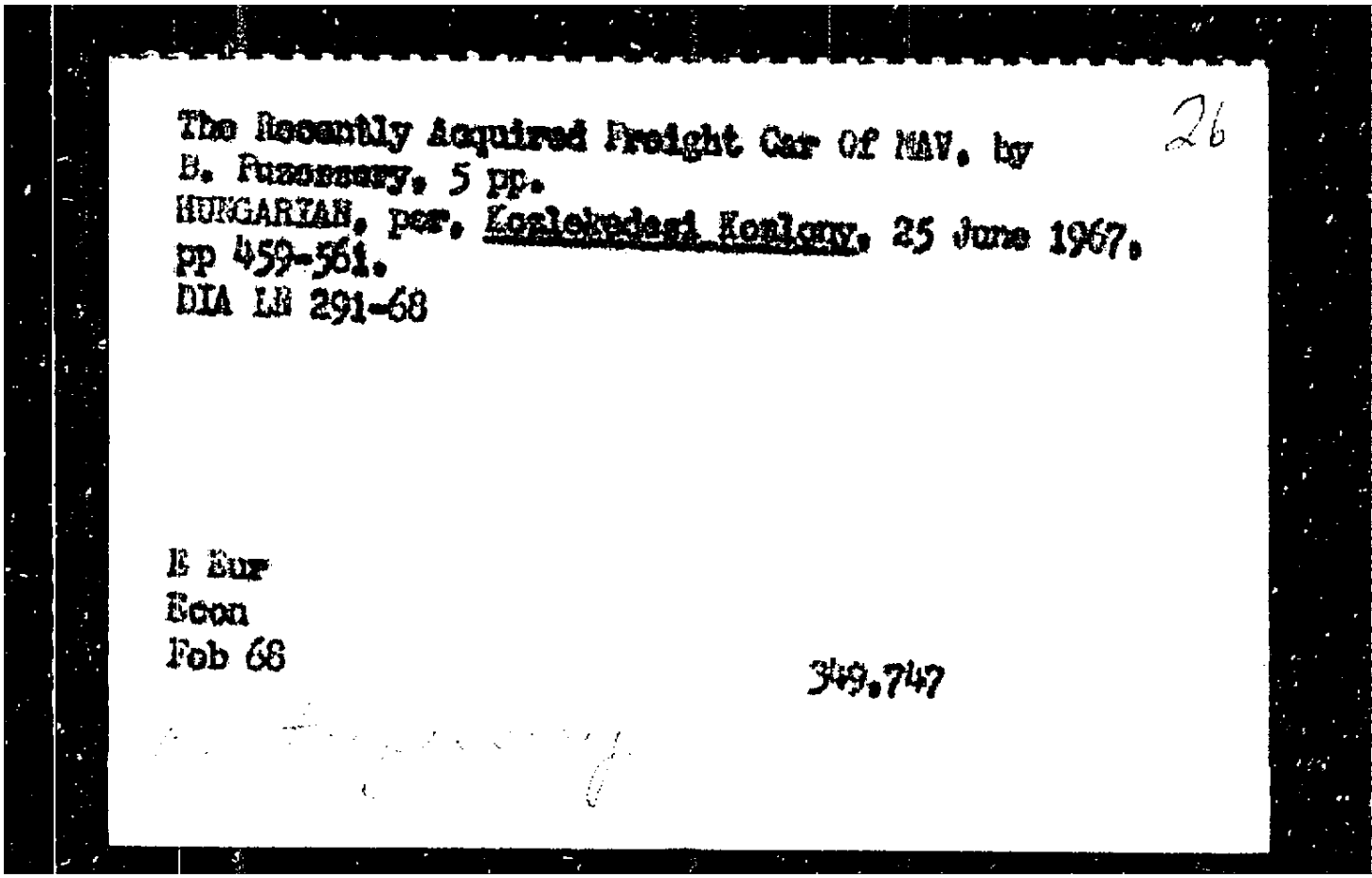
T. Fuwa

Ko-Jayan
Sci/Tech
Ser 66

297,237

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



The Recently Acquired Freight Car Of MAV, by B. Puszenszky. 5 pp.
HUNGARIAN, per. Közlekedési Közlöny. 25 June 1967. pp 459-561.
DIA LB 291-68

26

E Eur
Econ
Feb 68

349.747

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

26

The Czechoslovak Machine Industry Through Hungarian Eyes, by Erno Fusi, 15 pp.
HUNGARIAN, per. Gepgyartas Technologia, Vol 7, No 10, Oct 1967, pp 469-476.
JPRS 43744

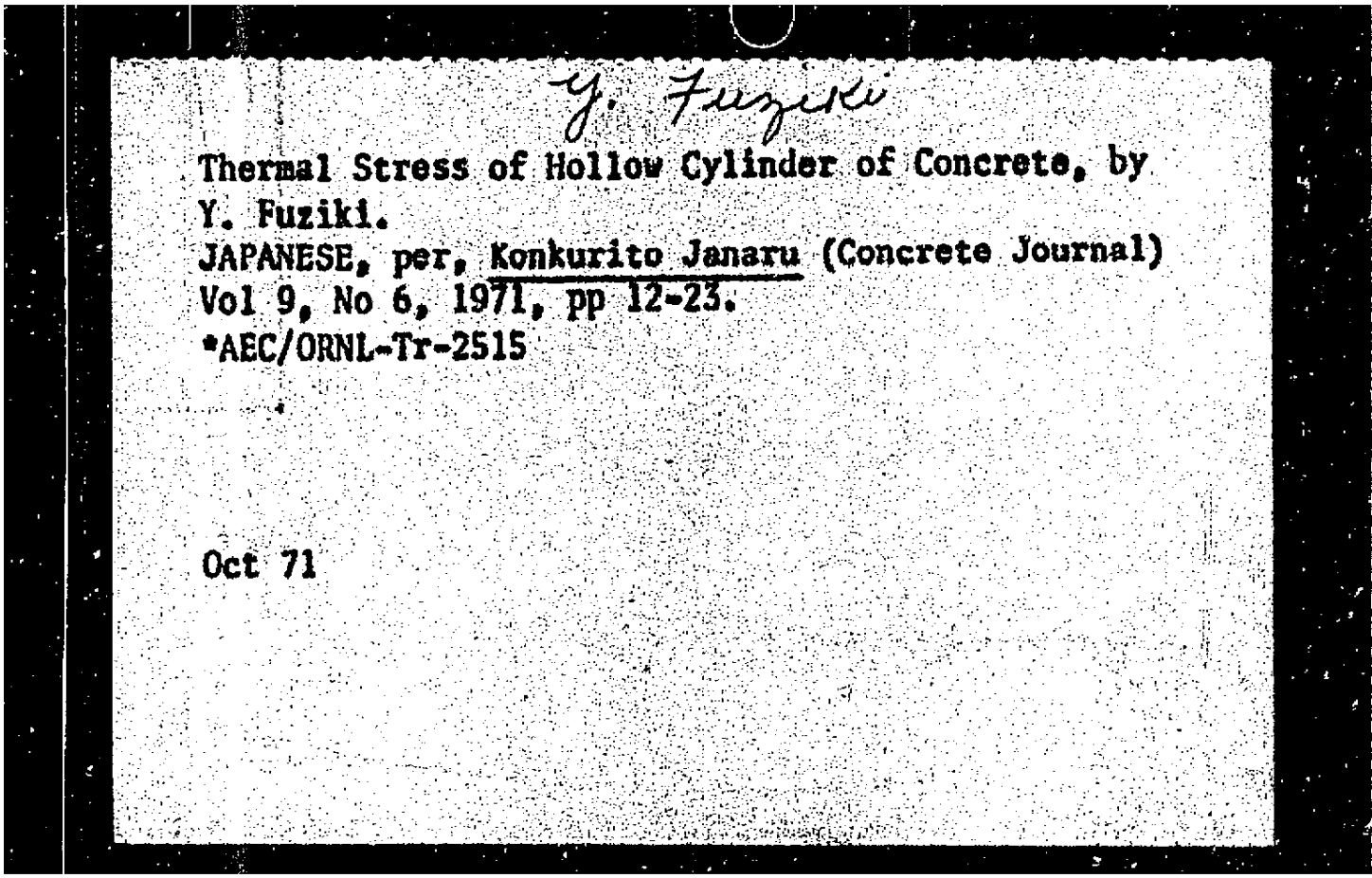
ERNO FUZI

Sci-Tech, Ind Civil, Mar Engr
Jan 68

348.463

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



Y. Fuziki

Thermal Stress of Hollow Cylinder of Concrete, by Y. Fuziki.
JAPANESE, per, Konkurito Janaru (Concrete Journal)
Vol 9, No 6, 1971, pp 12-23.
*AEC/ORNL-Tr-2515

Oct 71

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

117

Elastic Constants and Thermal Expansion of Certain Bodies With a Non-Homogeneous Regular Structure, by Fo Fy, G. A. Van.
RUSSIAN, per. Dokl Akad Nauk SSSR, Vol CLXVI, No 4, 1966, pp 817-820.
NASA TT F-10,048

~~G. A. Van~~ Fo Fy

Sci-E&M
May 66

300,862

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

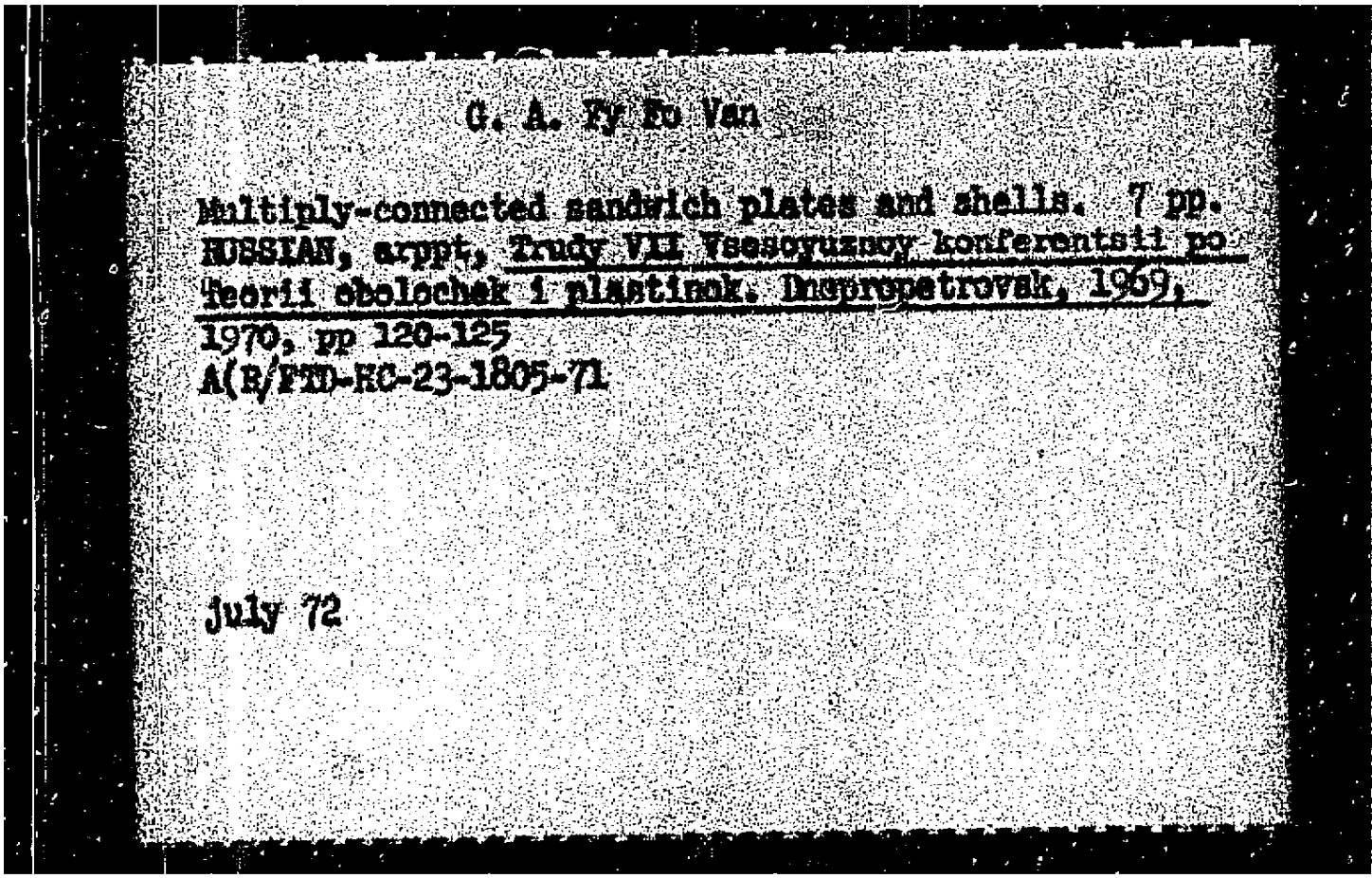
Studying the Dependence of Mechanical Properties and an Internal Field of Shear Stresses Upon the Form of Microstructure of Reinforced Media, by G. A. Van Fo Fy, V. V. Klyavlin.
RUSSIAN, per, Mekh Polimerov, No 4, 1967, pp 667-670.
FTD-S-556

G. A. Van Fo Fy

May 69 380,969

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



G. A. Fy Fo Van

Multiply-connected sandwich plates and shells. 7 pp.
RUSSIAN, arppt, Trudy VII Vsesoyuznoy konferentsii po
teorii obolochek i plastinok. Dnepropetrovsk, 1969,
1970, pp 120-125
A(R/FTD-RC-23-1805-71

July 72

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

51

Use of Meteor Trains of Intermediate Type in the Measurement of the Coefficient and the Linear Electron Density, by Ye. I. Fyalko. RUSSIAN, per, Kosmy i Meteory No 14, 1966, pp 16-18.
NASA TT F-12,280

Ye. I Fyalko

Sci-Astron
Oct 69

393,421

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

51

Radar Observations of the Geminid Shower in 1964, by Ye. I. Fyalko.
RUSSIAN, por, Komety i Meteory, No 14, 1966, pp 19-23.
NASA TT F-12,281

Ye. I. Fyalko

Sci-Astron
Oct 69

393,416

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

On Wave Propagation in Banded Media, by
G. A. Van Po Fy.
RUSSIAN, per, Dok Ak Nauk UkrSSR, Ser A, No 9,
1967, pp 816-818.
CIA X-6469

Sci-Phys
Jan 68

347,623

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

The Amorphized State of Natural Graphite Powders, by A. S. Fyaikov, Ya. G. Davidovich, et al., 6 pp. RUSSIAN, per, Dok Ak Nauk SSSR, Physical Chemistry Section, Vol CLIII, No 2, 1963, pp 390-393.

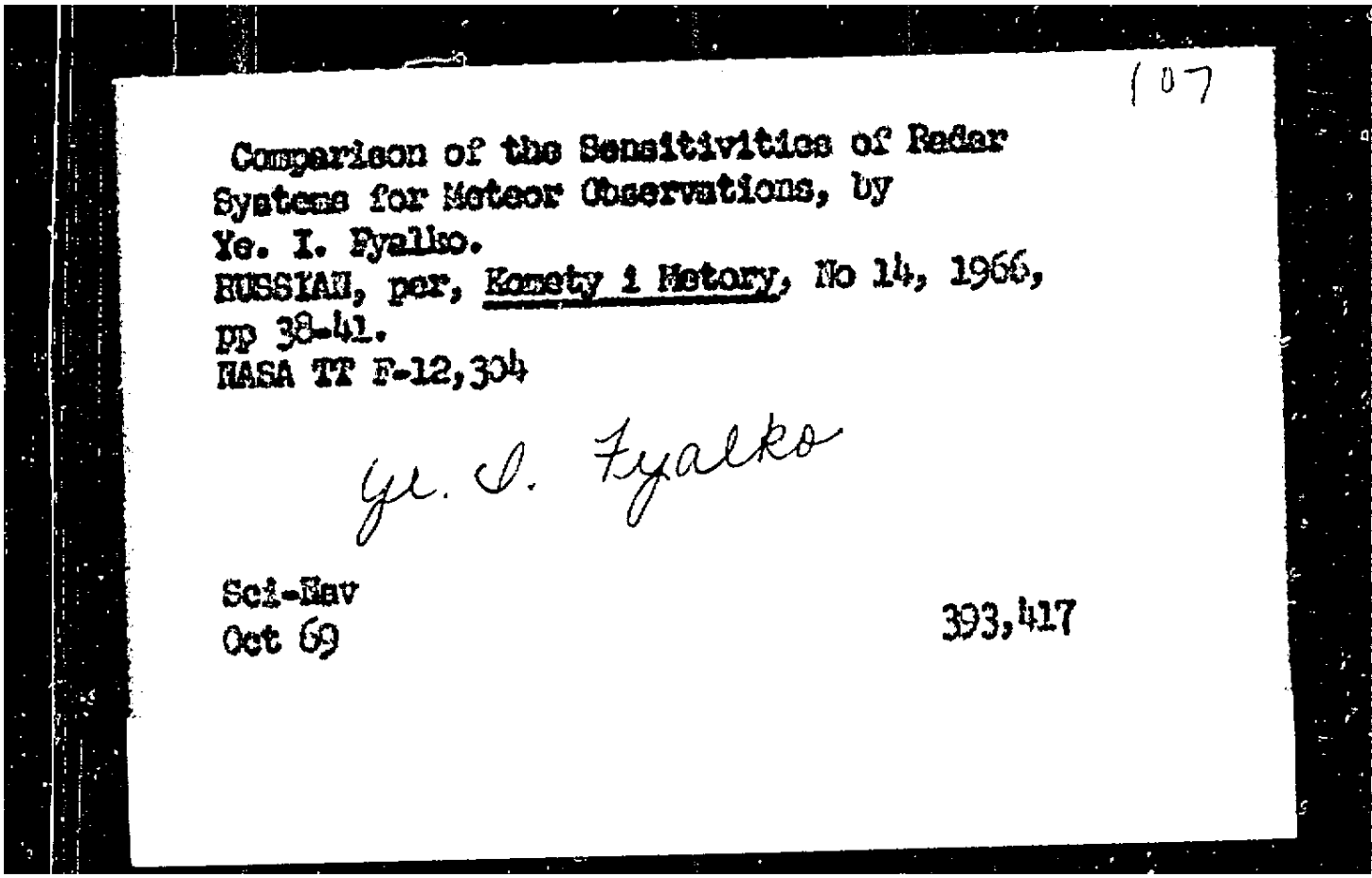
CB

May 65

280,276

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



107

Comparison of the Sensitivities of Radar Systems for Meteor Observations, by Ye. I. Fyalko.
RUSSIAN, per, Komety i Metory, No 14, 1966, pp 38-41.
NASA TT F-12,304

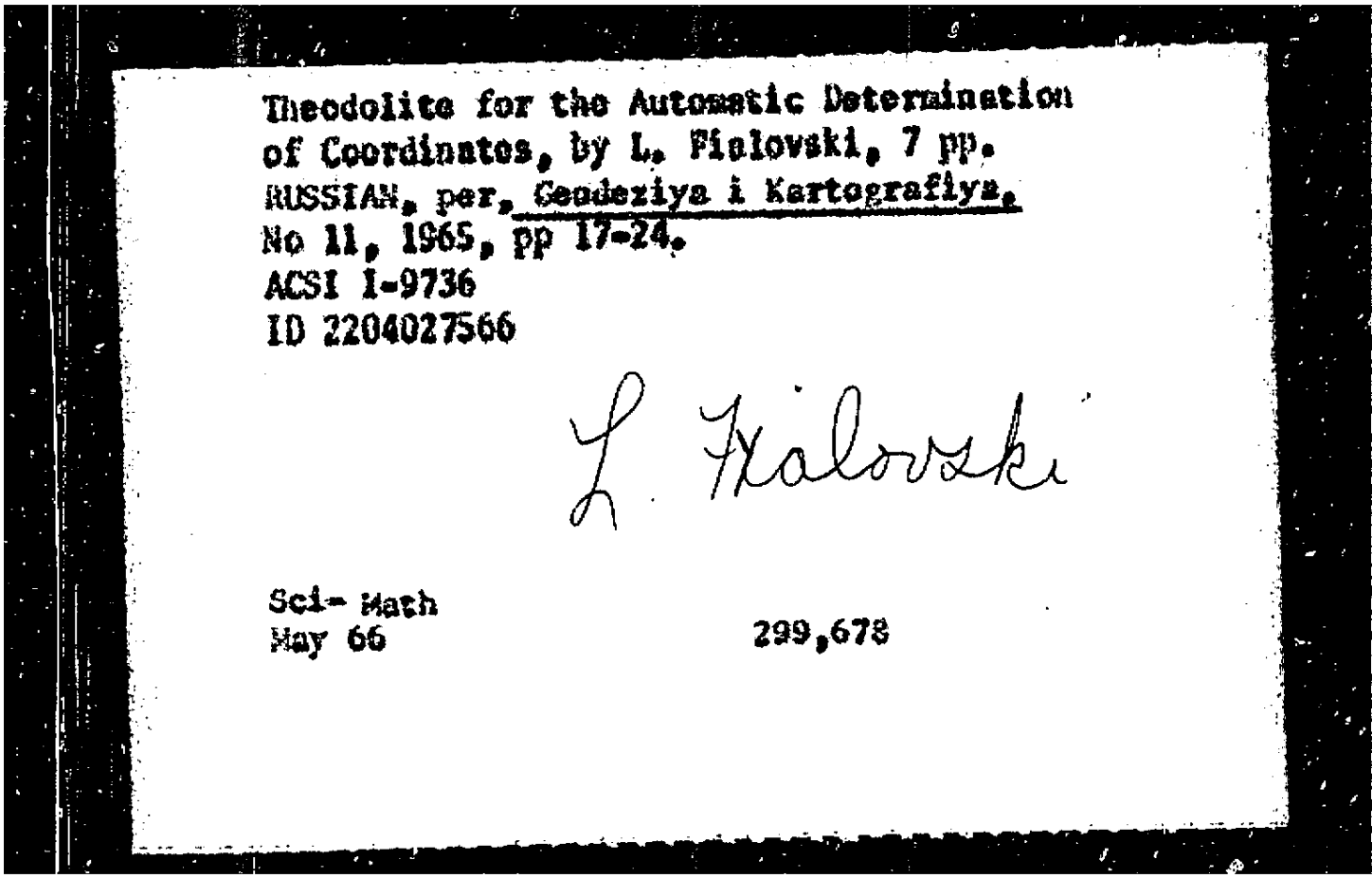
Ye. I. Fyalko

Sci-Nav
Oct 69

393,417

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



Theodolite for the Automatic Determination of Coordinates, by L. Fialovski, 7 pp.
RUSSIAN, per. Geodeziya i Kartografiya,
No 11, 1965, pp 17-24.
ACSI I-9736
ID 2204027566

L. Fialovski

Sci- Math
May 66

299,678

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

On the Deposit of Amyloid in the Sermathecal Epithelium of the Queen Bee (Apis Mellifera L.), by W. Fyg. 39
GERMAN, per, Zeitschrift fuer Vergleichende Physiologie, Vol 45, 1962, pp60415-20.
NTC 69-11504-06C

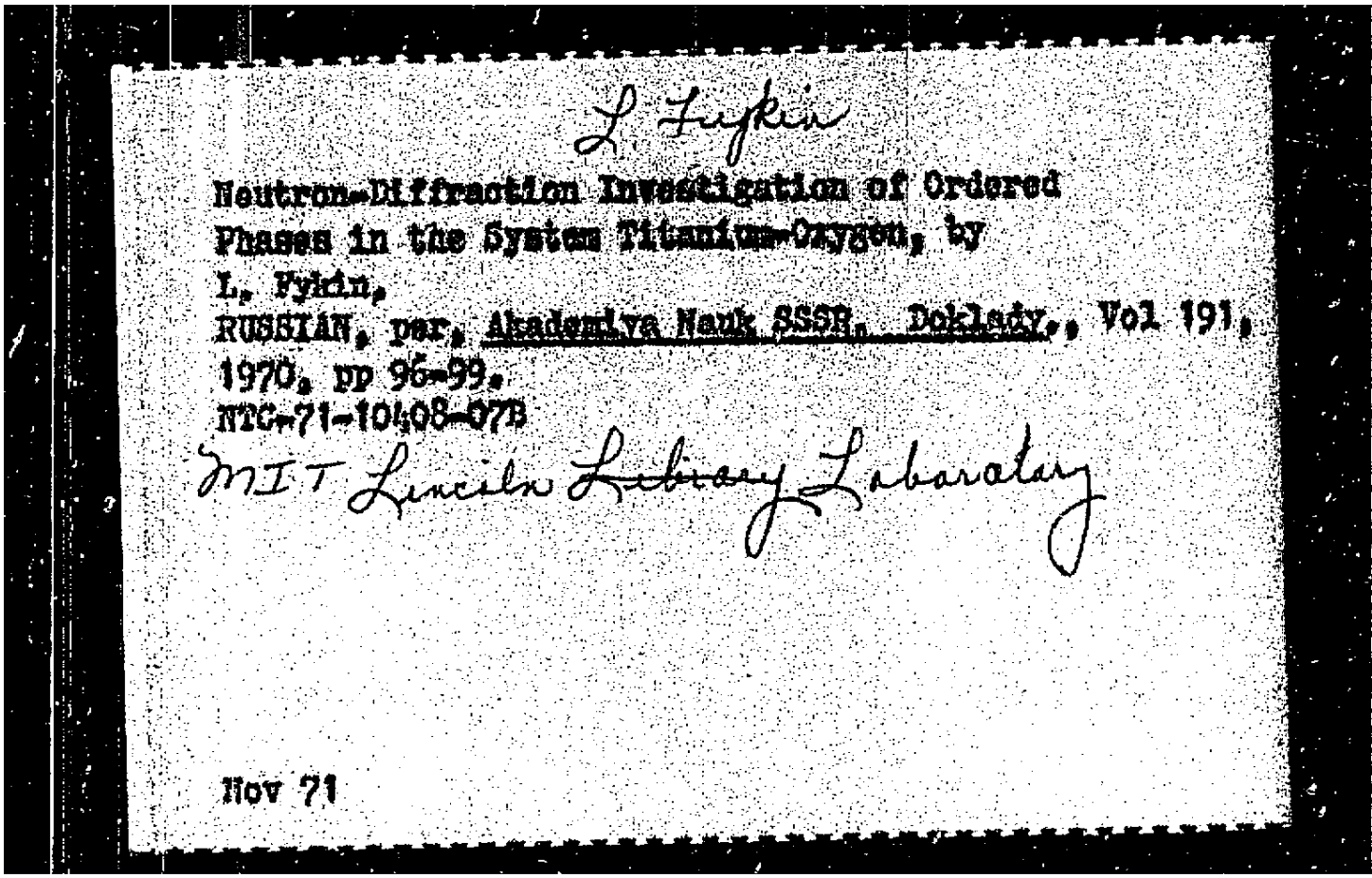
W. Fyg

Sci-Bio
July 69

387,539

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



L Lipkin

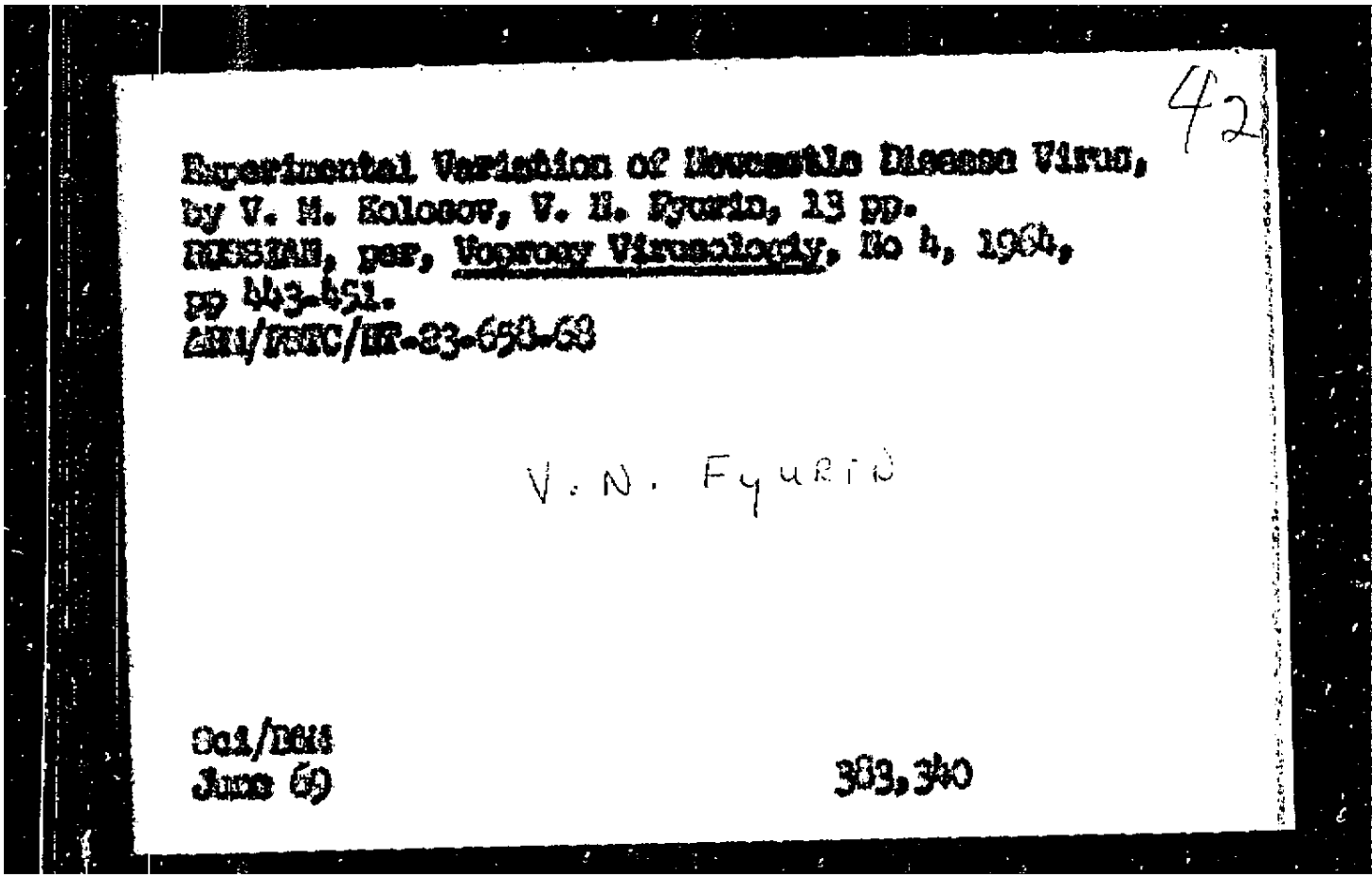
Neutron-Diffraction Investigation of Ordered Phases in the System Titanium-Oxygen, by L. Pylkin,
RUSSIAN, per. Akademiya Nauk SSSR, Doklady., Vol 191, 1970, pp 96-99.
NTC-71-10408-07B

MIT Lincoln Library Laboratory

Nov 71

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



42

Experimental Variation of Newcastle Disease Virus, by V. N. Kolosov, V. N. Fyurin, 13 pp. RUSSIAN, per, Voprosy Virusology, No 4, 1964, pp 443-451.
AMA/FSTC/MR-23-650-68

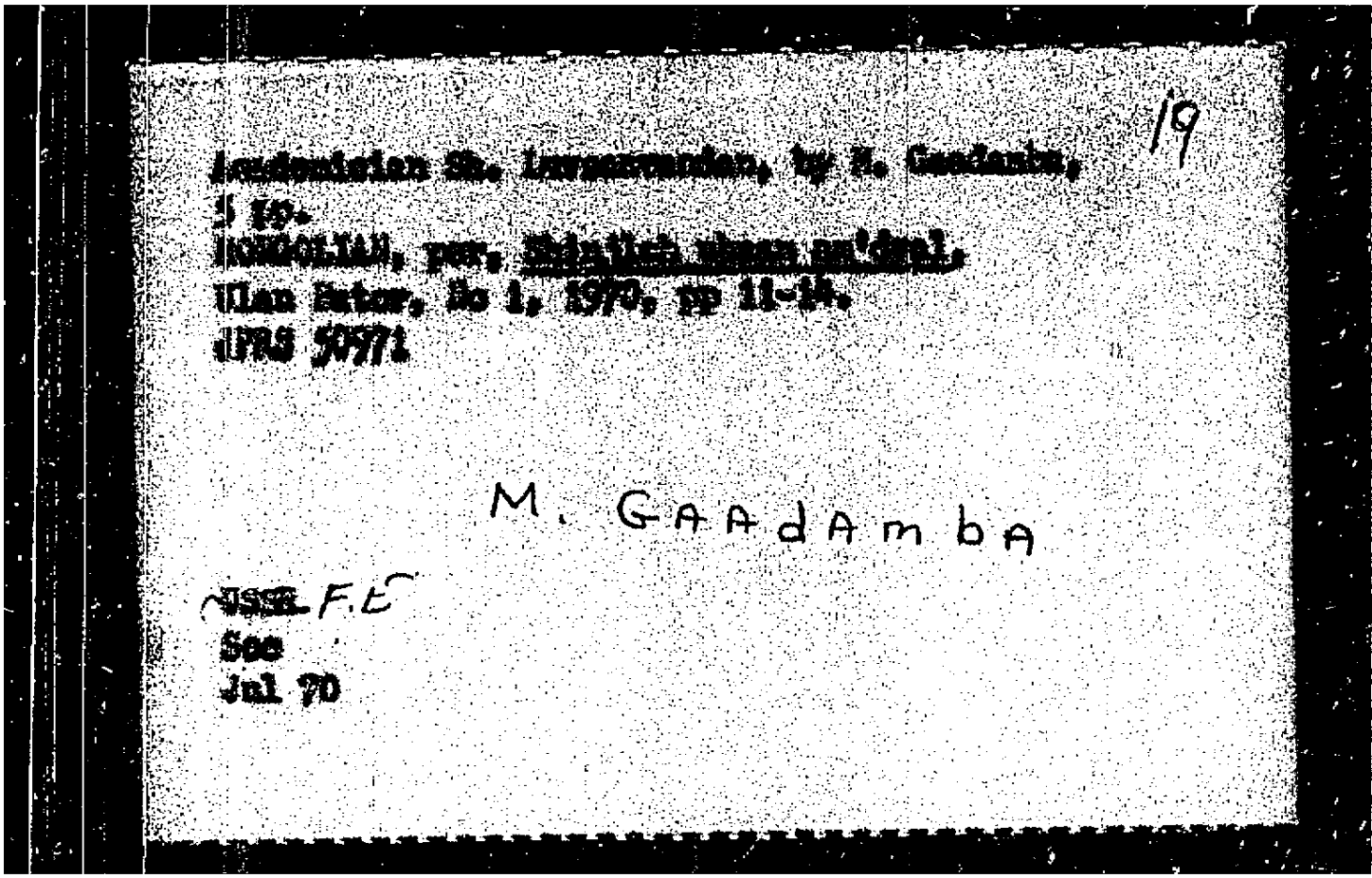
V. N. Fyurin

Sol/Dkh
June 69

303,340

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Bionics, by M. G. Gaaze-Rapoport and V. E. Yakobi, 601 pp.
RUSSIAN, bk, Bionika, 1965, pp. 1-474.
JPRS 35125

47

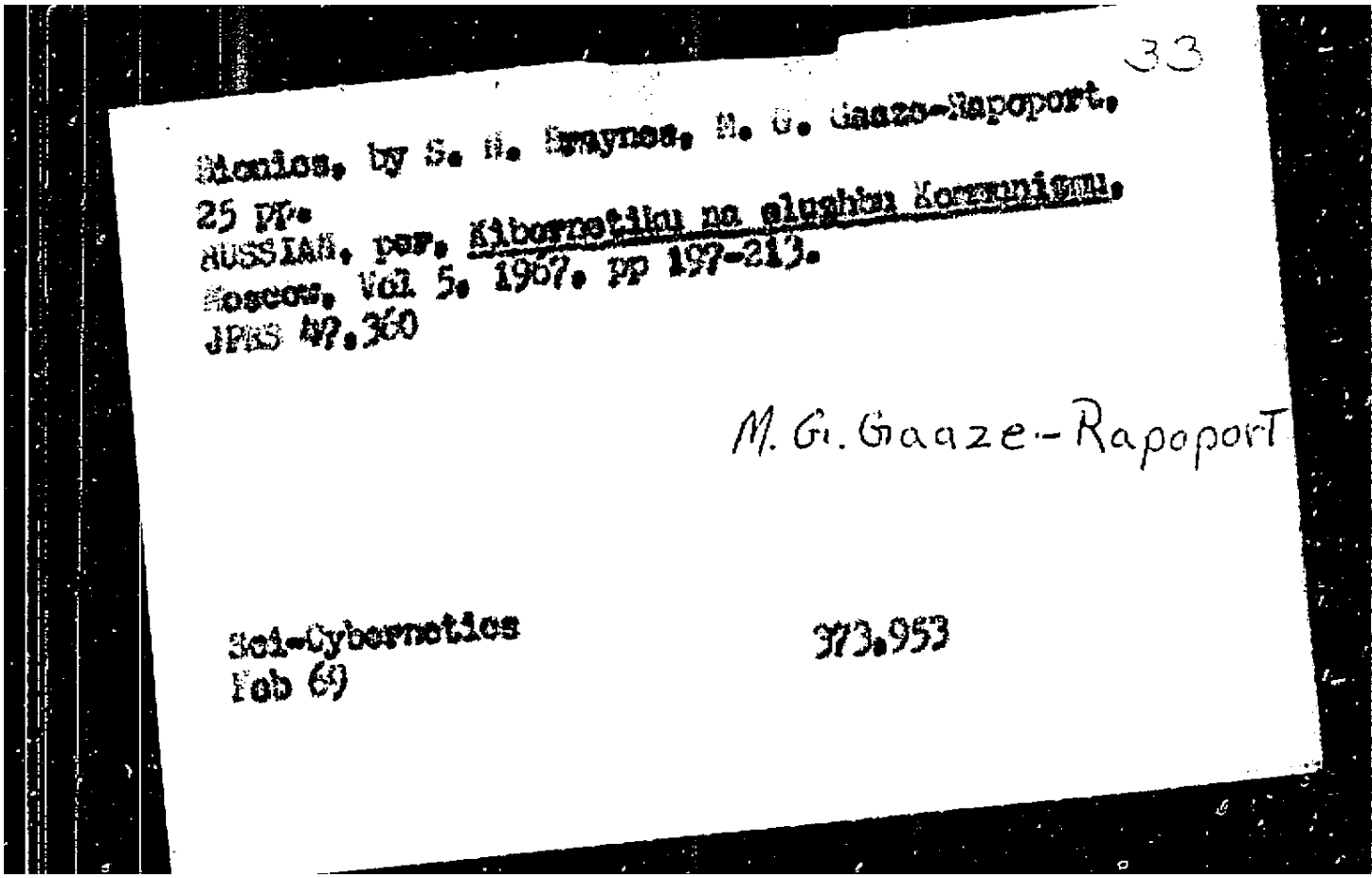
M. G. Gaaze-Rapoport.

USSR
Sci-B/M
Apr 66

299,360

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



33

Remlos, by S. M. Braynes, M. G. Gaaze-Rapoport.
25 pp.
RUSSIAN, per. Kibernetiku na sluzhbu kommunizmu.
Moscow, Vol 5, 1967, pp 197-213.
JPRS 42,360

M. G. Gaaze-Rapoport

Sci-Cybernetics
Feb 69

373.953

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Technological and Economical Improvements in the Fabrication of Ceramic Bodies of UO_2, by
M. Gabaglio, A. Liscia.
FRENCH, per, Energie Nucl, Vol 13, No 3, 1966, pp 133-138.
AAEC LIB/TRANS 187
Vol 17, No 5, 1969

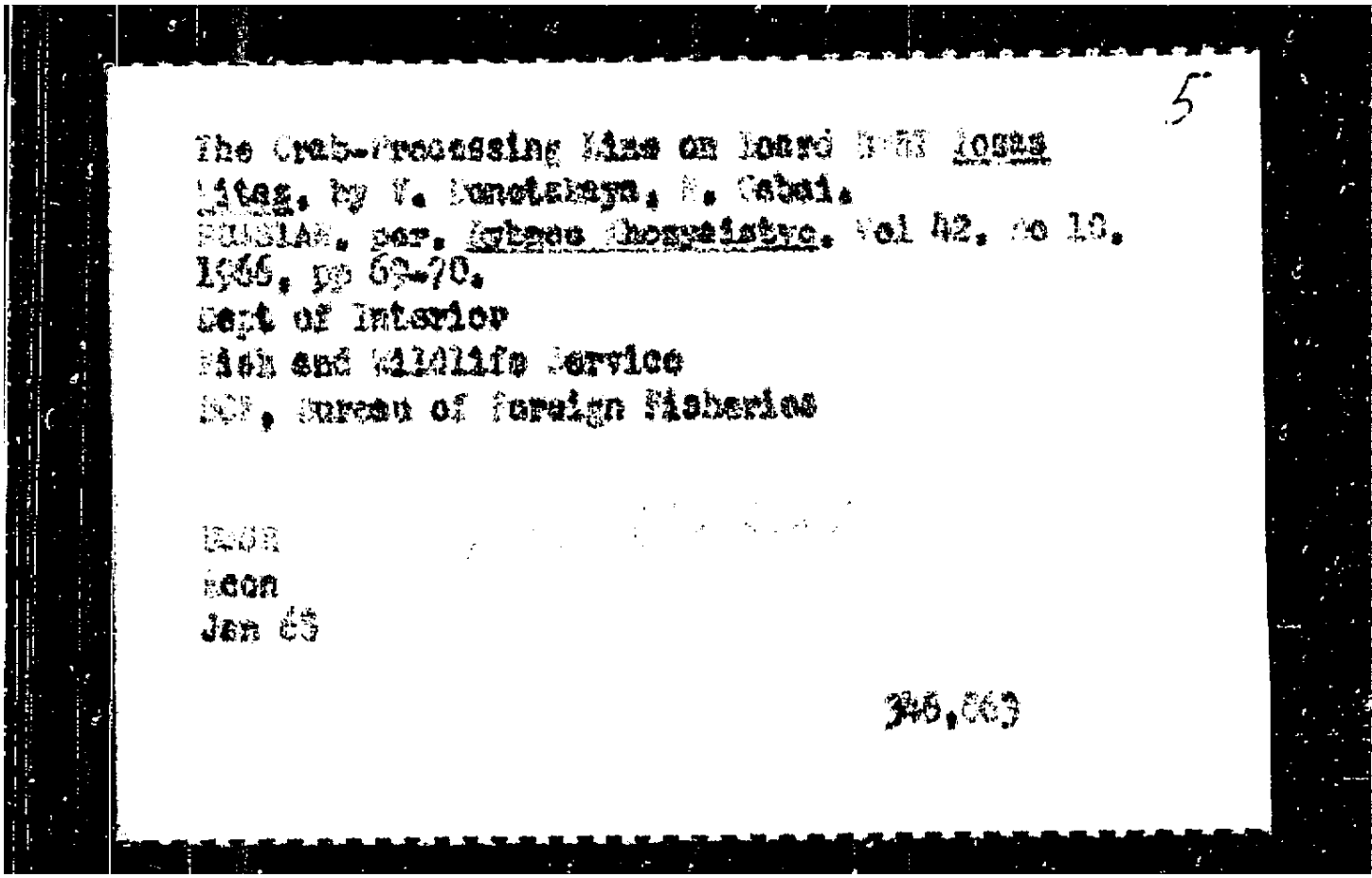
M Gabaglio

July 69

385-185

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



5

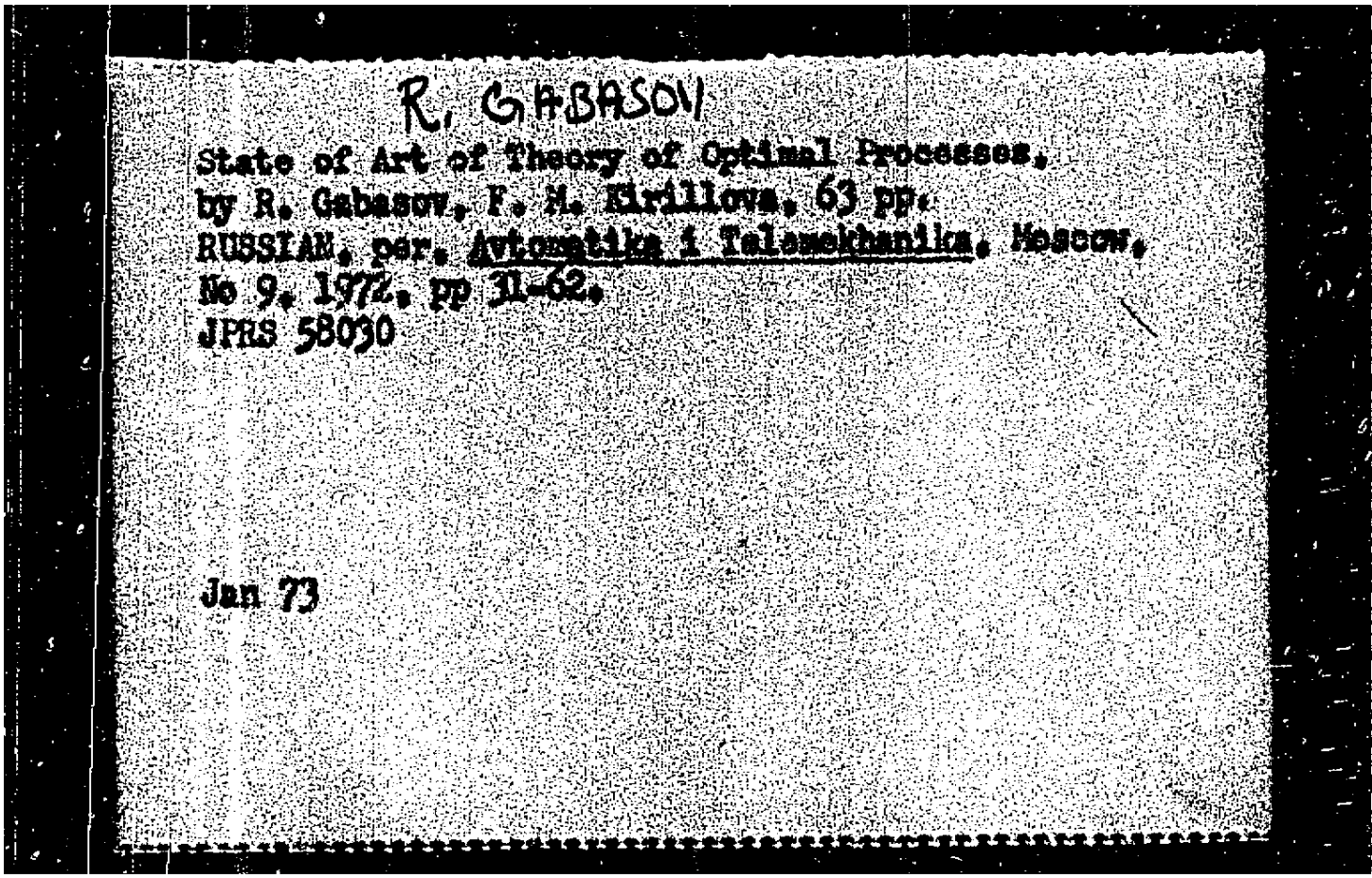
The Crab-processing Line on Board [illegible] Ships
Litsg, by V. Lunotskaya, N. Gabai.
RUSSIAN, per. Rybnoe khozyaistvo. Vol 42, no 10,
1966, pp 69-70.
Dept of Interior
Fish and Wildlife Service
BCF, Bureau of Foreign Fisheries

USSR
Econ
Jan 67

345,663

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2


R. GABASOV
State of Art of Theory of Optimal Processes,
by R. Gabasov, F. M. Kirillova, 63 pp.
RUSSIAN, per. Avtomatika i Telemekhanika, Moscow,
No 9, 1972, pp 31-62.
JPRS 58030
Jan 73

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

R. Gabasov

Singular Optimal Controls, by R. Gabasov.
RUSSIAN, bk, Osobye Optimal'nye Upravleniya, 1973.
*IPST

Nov 73

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

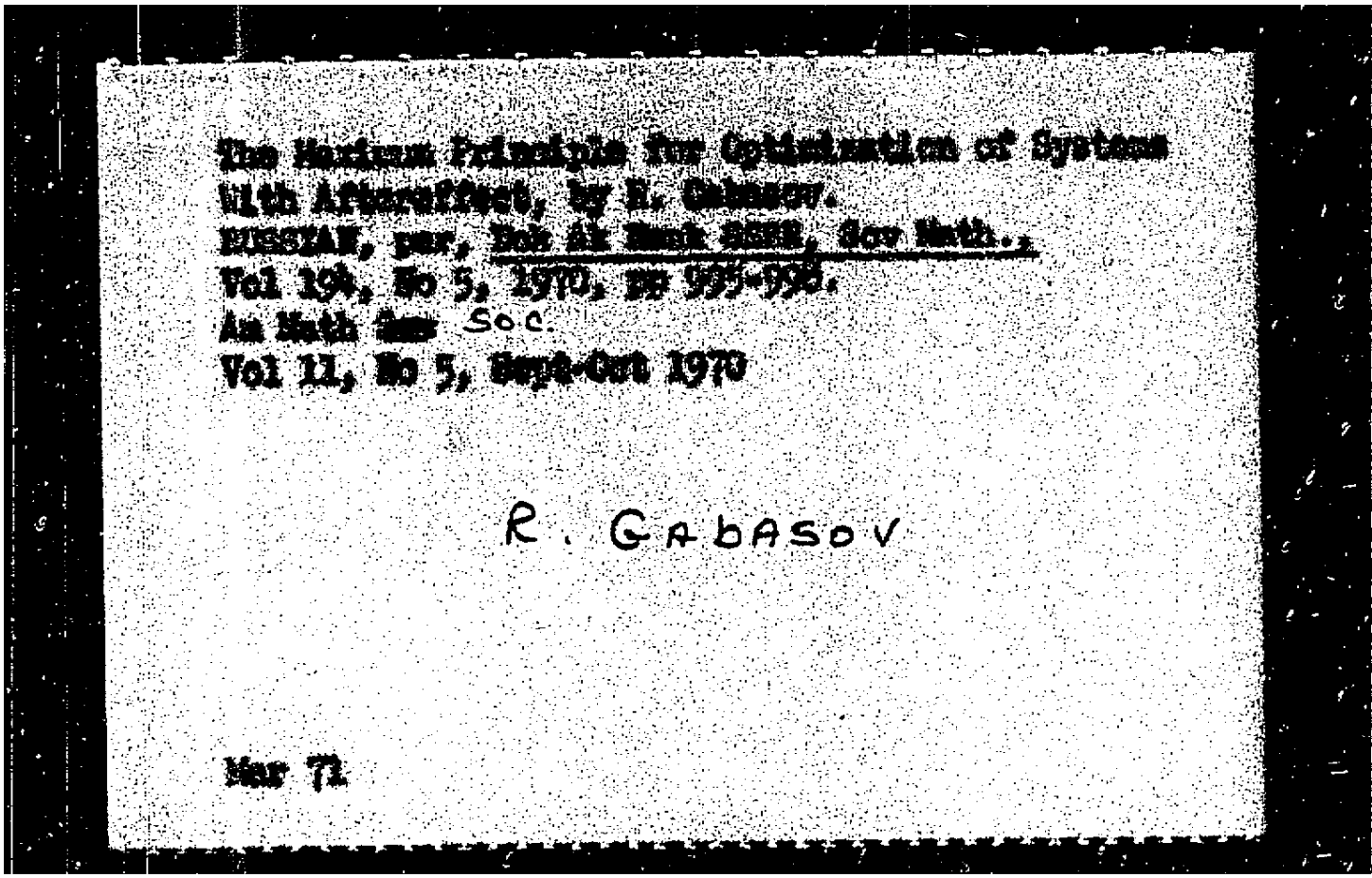
R. Gabasov

Theory of Identification of Dynamic Systems,
by R. Gabasov, 18 pp.
RUSSIAN, per. Differentsial'nyye Uravneniya,
Vol 6, No 12, Dec 1970, pp 2135-2148.
ACSI-K-1960
FSTC-HT-23-1183-72

May 72

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



The Maximum Principle for Optimization of Systems
With Aftereffect, by R. Gabasov.
RUSSIAN, pur, Dok Ak Nauk SSSR, Ser Math.,
Vol 194, No 5, 1970, pp 995-998.
Am Math Soc
Vol 11, No 5, Sept-Oct 1970

R. GABASOV

Mar 71

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Application of the Principle of the Maximum to the Calculation of Optimum Equations of Discrete Systems, by R. Gabasov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 189, No 5, 1969, pp 963-966.
Am Inst Phys
Vol 14, No 12, June 1970

Jul 70

R. GABASOV

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

66

Applying the Principle of the Maximum in Calculating Optimal Controls for Discrete Systems, by R. Gabasov, F. M. Kirillova, 6 pp.
RUSSIAN, per, Doklady Akademii Nauk SSSR, Moscow, Vol 189, No 5, 1969, pp 963-966.
JPRS 49888

R. GABASOV

Sci-Cybernetics
Mar 70

402,140

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

On The Theory of Nexessary Optimality Conditions
Governing Speciil Contols by R. Gabasov.
RUSSIAN, per, Dok Ak Nauk SSSR, Vol 182, no 2;
Nov, 1968, pp 300-302.
The Am Inst Phys.
Vol 13, No 11, May 1969

R. Gabasov

June 69 385,951

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Arismendi on Reform, Elections and Revolution, by Marcos Gabay, 5 pp.
GOVERNMENT USE ONLY
SPANISH, np, Marcha, 10 June 1966, pp. 9 & 20.
JPRS GUO 2075

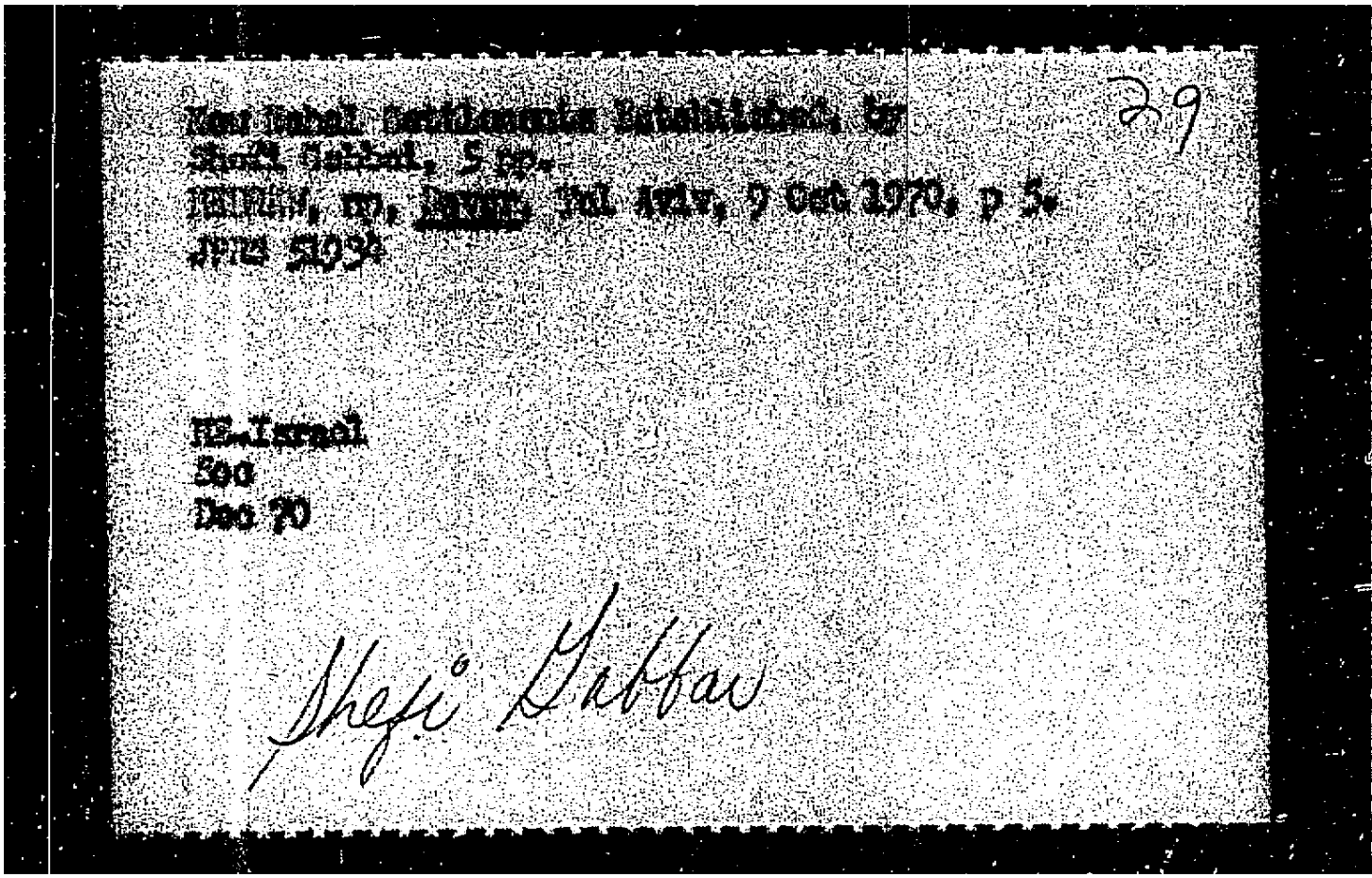
Marcos Gabay

LA-Uruguay
Pol
Aug 66

307,003

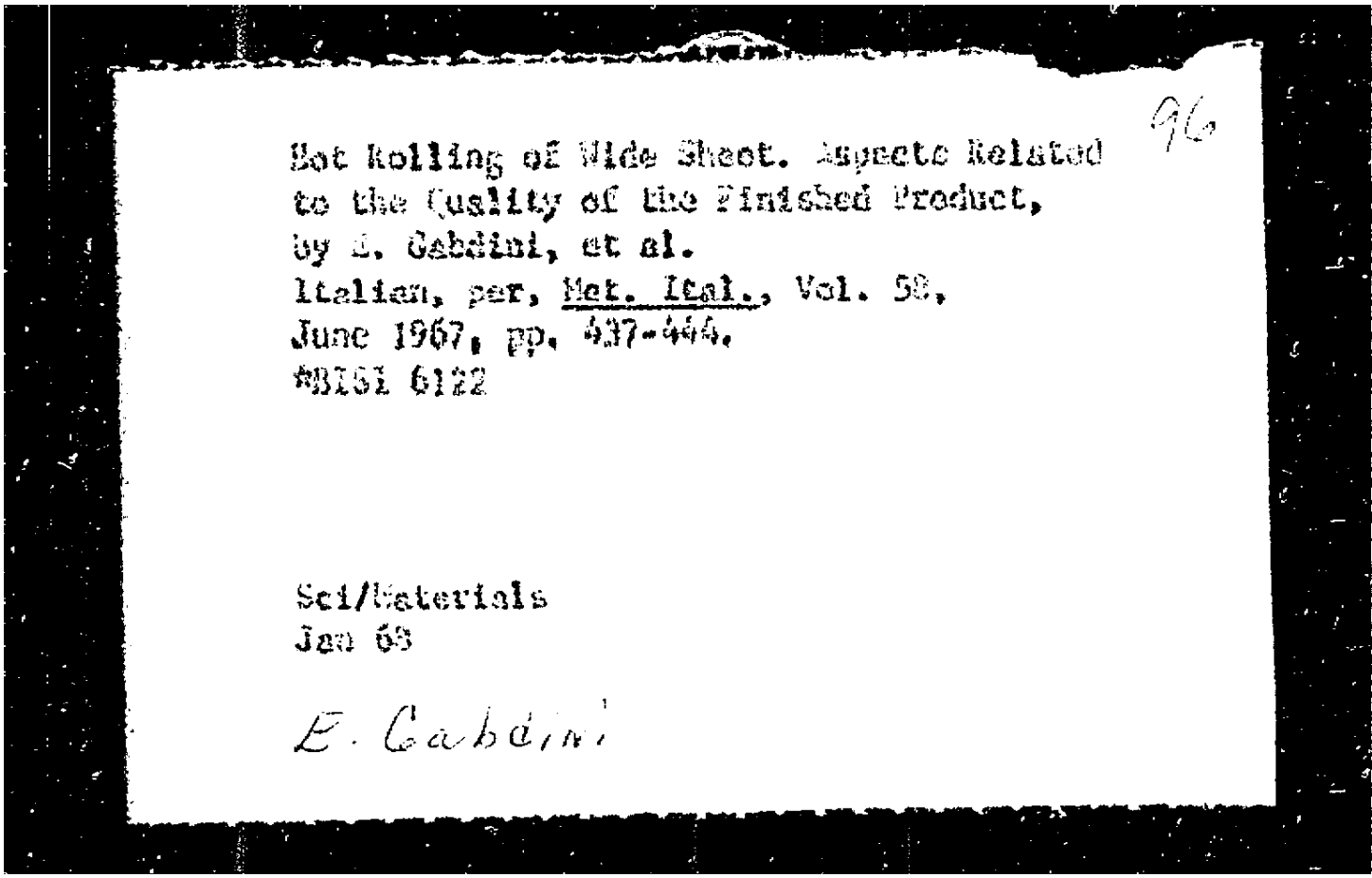
APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



96

Hot Rolling of Wide Sheet. Aspects Related to the Quality of the Finished Product, by E. Cabdini, et al.
Italian, per, Met. Ital., Vol. 59, June 1967, pp. 437-444.
#B151 6122

Sci/Materials
Jan 68

E. Cabdini

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

V. Z. GABDRAKIPOV

Application of Woodward-Hoffmann Correlation Diagrams to Cycloaddition Reactions of Norbornadiene and Its Valence Isomer, Quadricyclaine.

AKADEMIYA NAUK KAZAKHSKOI SSR. IZVESTIYA. SERIYA KHIMICHESKAYA. Vol 20, No 3, pp 59-62, 1970.

NTC 73-10123-07C

Mar 73

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

Approximate Solution of Singular Integral Equations by the Method of Mechanical Quadratures, by R. G. Gabdulhaev.
RUSSIAN, per, Dok Ak Nauk SSSR, Math.,
Vol 179, No 2, 1968, pp 260-263.
The American Mathematical Society
Vol 9, No 2, 1968

B. G. GABdulHAEV

Sci/Math
Oct 68

363,483

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

A General Quadrature Process and Its Application to the Approximate Solution of Singular Integral Equations, by V. G. Gabdulhaev.
RUSSIAN, per, Dok Ak Nauk SSSR, Math.,
Vol 179, No 3, 1968, pp 515-517.
The American Mathematical Society
Vol 9, No 2, 1968

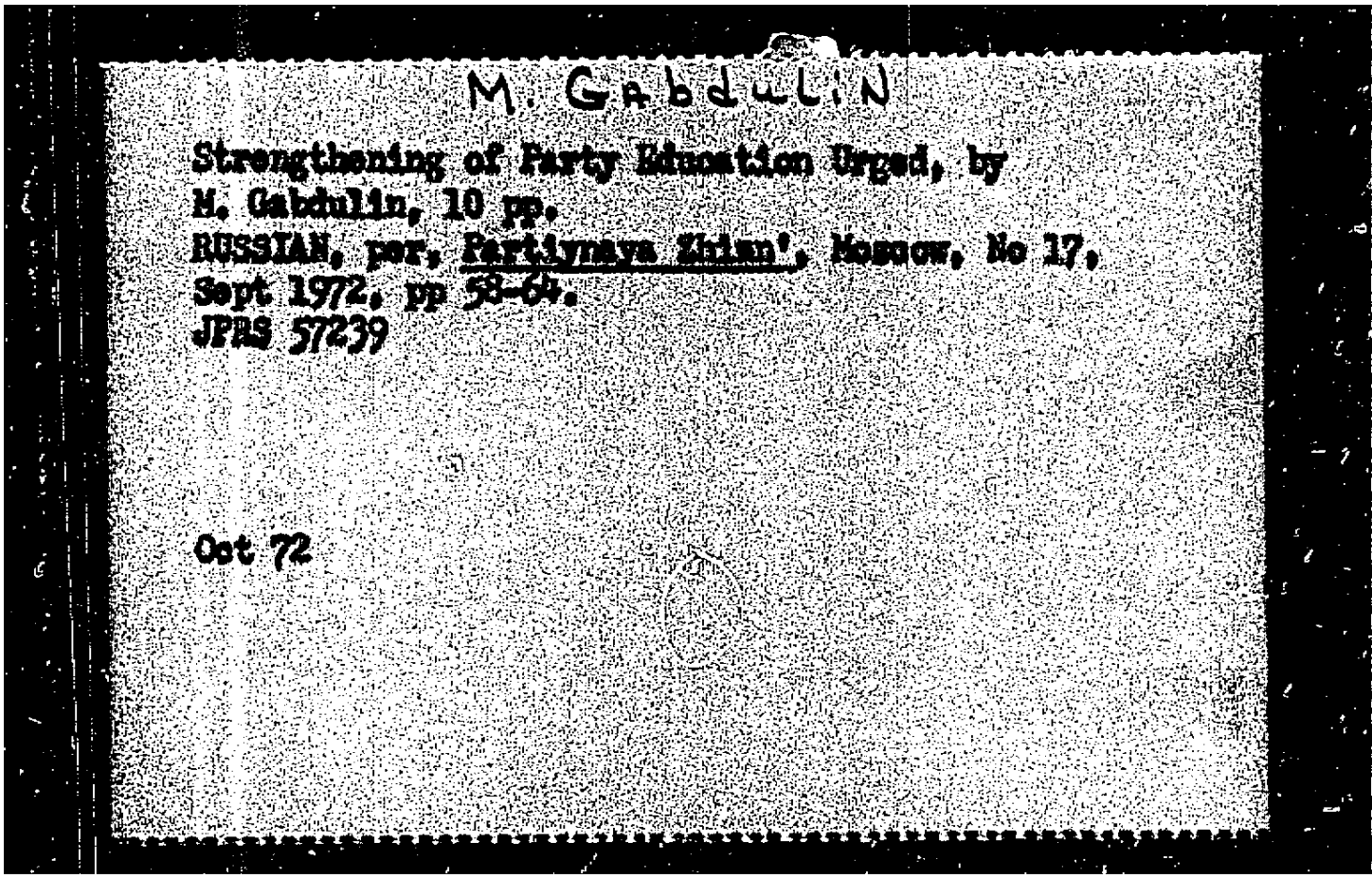
V. G. GABDULHAEV

Sci/Math
Oct 68

363,497

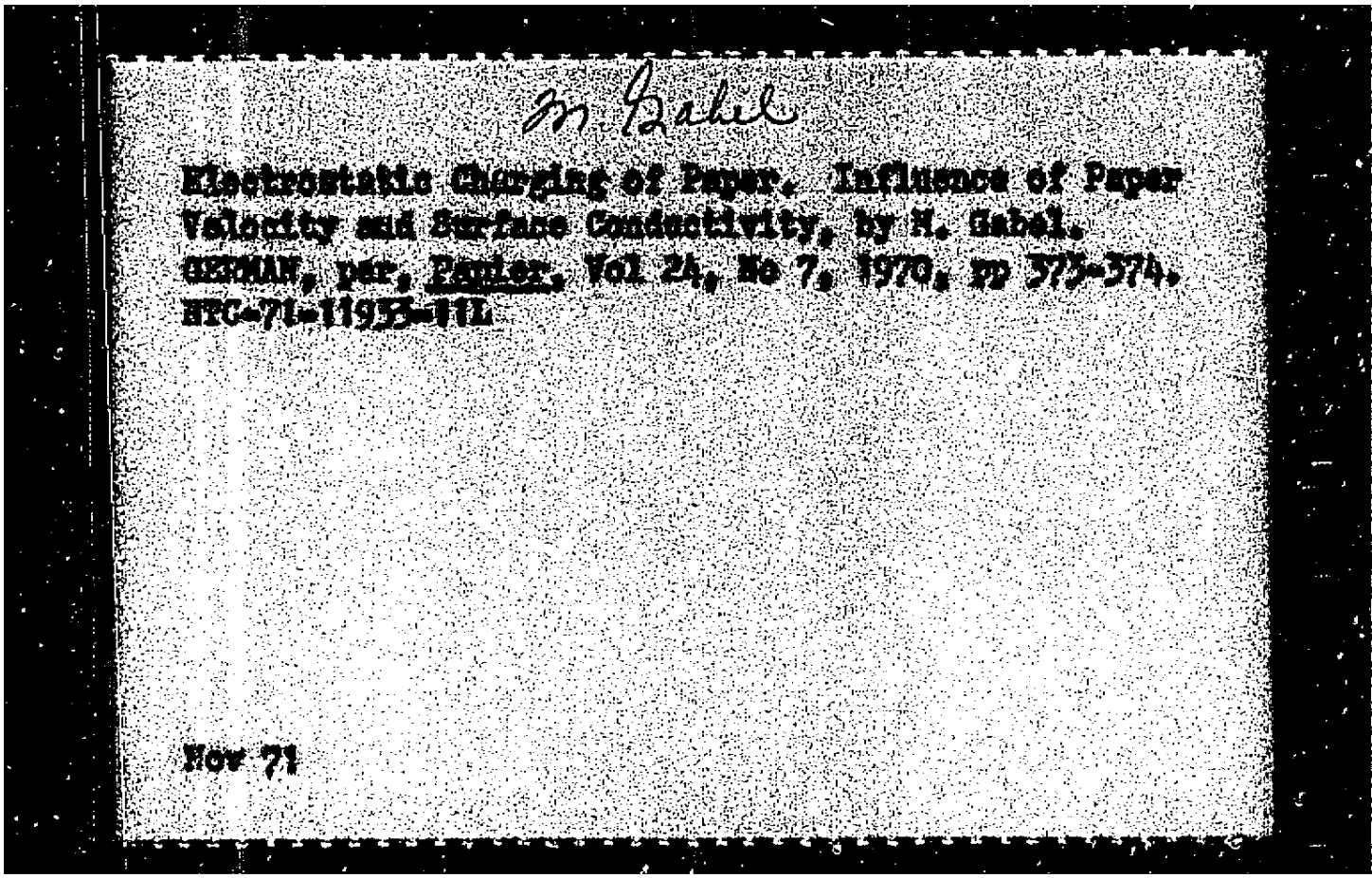
APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2



APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2


M. Gabel
Electrostatic Charging of Paper. Influence of Paper Velocity and Surface Conductivity, by M. Gabel, GERMAN, per, Papier, Vol 24, No 7, 1970, pp 373-374, NTC-71-11953-11L
Nov 71

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200670028-2